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1. ACOSTA, Chr. Trattato della historia, natura et virtu delle droghi medicinali et altri semplici, che vengono portati dalle Indie Orientali. 26 leaves, 340 pp. With 45 full-page woodcuts and 2 half-page woodcuts showing plants. 4to. Old limp vellum. Venice, 1585.

Swiss Frs. 75.—

Pritzel 13. First Italian edition. Acosta's principal work (Trattato) is still regarded as an important and authoritative work on the subject of medicine and drugs. The interesting woodcuts are reproduced from freehand drawings, executed by the author, and illustrate many Asiatic plants.

2. ALBERTI, S. Historia plerarumque partium humani corporis. 8 leaves, 121 pp., 1 leaf. With three folding plates, four fullpage woodcuts and 23 smaller woodcuts, showing anatomical details. 8vo. Modern half vellum. Wittenberg, 1585.

Frs. 160.—

Choulant-Frank, p. 217. Rare. An uncommon anatomical work and an interesting Vesalianum. "Alberti's Historia partium corporis humani contains about 30 most peculiar illustrations, large and small, in rather crude woodcuts" (Choul.-Frank). — Nice copy.

3. ALBERTUS MAGNUS. Secreta mulierum et virorum cum expositione Henrici de Saxonia. 38 lines. Roman letter. 56 leaves. Small 4to. Vellum. Rome, unknown printer, 1499. Frs. 275. —

British Mus. Cat. IV, p. 145. Reichling 1439. Gesamtkatalog 766. This work which most probably has been written by Henricus de Saxonia, a pupil of Albertus Magnus, is an unique document in the history of obstetrics. It deals with generation, foetus, birth, miscarriages, sterility, and contains interesting practical hints for midwives. — A copy of this edition has been offered in a most recent German catalogue for Mark 525.— (about 650.— Swiss Francs). Our copy is complete, only a few leaves at the beginning have turned pale, having been washed too strongly.

- 4. ALBERTUS MAGNUS. De secretis mulierum libellus. De virtutibus herbarum, lapidum et animalium. De mirabilibus mundi. Aristoteles. Problemata. Alexander Aphrodisaeus. Super quaestionibus nonnullis physicis. 184 leaves. 8vo. Modern half vellum. Frankfurt, 1580. Frs. 65. —
- I: The De secretis mulierum deals with generation, foetus, birth, miscarriages, etc. Important for the history of obstetrics. The De virtutibus herbarum, etc. deals with the magic virtues of plants, precious stones, and animals, with very definite references to astrology. II: Aristoteles' Problemata are of great medical interest.
- 5. ARDOYNO, S. Opus de venenis. Deinde Alexipharmacia. Ponzetti. De venenis libri tres. 8 leaves, 573 pp., 7 leaves. Folio. Old limp vellum. Basel, 1562. Frs. 65. —

Ardoyno studied drugs and their actions. The result of his work is embodied in "De vene-

nis", which, though throughout partaking of the character of a compilation, is nevertheless of a great historical interest. Both books are early contributions to the history of toxicology. — Somewhat browned, but good copy.

6. ARISTOTELES. De animalibus. De natura, et generatione animalium. Interprete Theodoro Gaza. Roman letter. 62 lines. 95 leaves. With many nice woodcut initials. Printer's device on black ground at the end. Folio. Half calf. Venice, Barthomaeus de Zanis for Octavianus Scotus, 1498. Frs. 375. —

Hain-Copinger 1703. Pellechet 1208. Proctor 5341. Brit. Mus. Cat. V, p. 433. Gesamt-katalog 2353. Vouilléme, Berlin 4259. "In his three great biological works, the 'History of animals', the 'Parts of animals', and the 'Generation of animals'. Aristoteles discusses many biological problems current to this very day. He laid the basis of the doctrine of organic evolution in his teaching concerning the 'scala naturae', he developed coherent theories of generation and heredity, and he founded comparative anatomy' (Singer, Anatomy).

7. ASSALINI, P. Discorso sopra un nuovo istrumento per l'estrazione della cateratta. 34 pp. With plate (ophtalmological instruments). 8vo. Not bound. Pavia, 1792. Frs. 16. —

Assalini describes in this work a new instrument for the operation of cataract.

8. AUENBRUGGER, L. — Rozière de la Chassagne. Manuel des pulmoniques. On y a joint: Auenbrugger. Nouvelle méthode de reconnoitre les maladies internes de la poitrine par la percussion de cette cavité, traduite du Latin d'Auenbrugger. Two parts. Collation: Rozière's Manuel: 12 and 319 pp. Auenbrugger's treatise with particular title and own collation: 1 leaf, 4 and 69 pp. 8vo. Calf. Paris, 1770. Frs. 380. —

Excessively rare. A monument in the history of medicine. This French edition of that monumental work which from its first edition in 1761 remained unappreciated and unobserved until its revival through Corvisart in 1808, is only mentioned by Neuburger in his study on Auenbrugger (1922) und unknown to the other bibliographers. Except the Vienna-Latin-edition of 1763 (copies of which are quite undiscoverable and equally rare as copies of the 1761 first edition) and a Latin reprint in Wasserberg's "Fasciculus", 1775, our present edition of 1770 is the only one of this fundamental work between 1761 and 1808. — Auenbruger's little book is the first record of the use of immediate percussion of the chest in diagnosis, based upon observation verified by postmortem experiences and experiment.

9. BACON, Fr. Le progrez et avancement aux sciences divines et humaines. Translated by A. Maugars. 6 leaves, 638 pp., 1 leaf. 8vo. Old calf. Paris, 1624.

Apparently first French edition of this eminent work. — A few short upper margins, first leaves with light waterstains, but good copy of this rare, early edition.

10. BAGELLARDUS, P. Opusculum recens natum de morbis puerorum, cum appendicibus Petri Toleti. — Oddo de Oddi. De prandii et coenae ratione. — Toleti de podagra. 8 leaves, 238 pp., 1 leaf. 8vo. Lyons, 1538. Frs. 265. —

Very rare. First octavo-edition of the first treatise on diseases of children. — Sudhoff, Paediatrie XXI-II. Ruhraeh, Pediatrics of the Past, p. 576 (under Toletus). "The work is divided into two parts: the first is on the management of infants in the first months; the second is in twenty-two chapters. — Appended to the Bagellardus text will be found what may be regarded as the most important part of his book, his own consideration of diseases not mentioned by Bagellardus" (Ruhraeh).

- 11. BAGLIVI, G. Opera omnia medico-practica et anatomica. Acc. de vegetatione lapidum. 28 leaves, 692 pp. With the author's portrait, one plate and four woodcuts in the text. 4to. Old calf (worn). Lyons, 1704. Frs. 14.—
- 12. BALLEXSERD. Dissertation sur l'éducation physique des enfans, dépuis leur naissance jusqu'à l'age de puberté. 4 leaves, 238 pp., 5 leaves. Large 8vo. Old calf, back gilt. Paris, 1762.

 Good work on pediatrics.

 Frs. 26. —
- 13. BARTHOLINUS, T. Anatome. Cum observationibus ad circulationem Harvejanam et vasa lymphatica. J. Walaei de motu chyli et sanguinis.

16 leaves, 807 pp. and index. With frontispiece, portrait, and many full page plates. 8vo. Vellum. Leyden, 1674.

This edition presented a distinct improvement over the earlier ones because it contained the results of some of Bartholinus' own dissections, for example, the discovery of a new muscle.

14. BAUHINUS, G. Theatrum anatomicum. 8 leaves, 1314 pp., 23 leaves. With frontispiece, portrait of Bauhinus, and 131 excellent anatomical full-

page plates. Stout, large 8vo. Old vellum. Frankfurt, 1605. His 150 Choulant-Frank p. 229. First edition. "The Theatrum contains reduced copies from vesalius, Valverde, Eustachi, Coiter, and other anatomists The merite of Bauhin's work consists in the compiling and revising of subject matter already known. He did this in a scholarly fashion and with expert knowledge, and was thus able to produce a work that was both welcome and useful to his time " (Choul. Frank). — Very fine copy.

15. BAUHINUS, G. Externarum humani corporis partium appelationes, liber primus. 8 leaves, 151 pp. With Bauhinus' portrait. Small 8vo. Modern half vellum. Basel, 1591.

This edition of this valuable anatomical text-book which was often reprinted, contains some augmentations. - Rare.

16. BELLINI, L. Gustus organum. 8 leaves, 248 pp. 16mo. Original boards. Bologna, 1665. First edition of Bellinis's important work on the structure of the tongue. At the end a letter to Malpighi. - Fine copy.

17. BERETTINI, P. Tabulae anatomicae, recensuit Fr. Petraglia. 16 pp., 104 pp. With large engraving on the title showing the transfusion of blood, and 27 excellent copper-plates. Large folio. Original calf. Rome, 1788. Frs. 185. — Choulant-Frank, p. 238. "In this (second) edition all the accessory figures on the first 19 plates are erased, so that the original figures stand out better. This edition, although it contains the later prints, is to be preferred to the first edition" (Choulant-Frank).

18. BERTHOLON. De l'électricité du corps humain, dans l'état de santé et de maladie. 2 vols. With 6 folding plates. 8vo. Original calf. Paris,

"Contains much about atmospheric electricity, also applications of positive and negative electricity to the cure of diseases, frictional machines, etc. '

19. BLEULAND, J. Observationes anatomico-medicae de sano et morbosa oesophagi structura. 120 pp. With 7 excellent copper plates, four of which printed in colours. 4to. Original boards, Leyden, 1785. Frs. 54. -

First edition. Copies of Bleuland's works with figures printed in colours - very early and

fine attempts of coloured printing — are rare.
20. BOERHAAVE, H. Elementa Chemiae. Two vols. in one. With 17 copperplates. Quarto. Old vellum. Venice, 1749. "It was undoubtedly the most learned and most luminous treatise on chemistry that the world had yet seen" (Thomson). — Blank portion of titles cut off.

- 21. BOERHAAVE, H. De morbis oculorum. 4 leaves, 366 pp., 5 leaves. With four plates. 8vo. Original calf. Paris, 1748.

 Edited by Albrecht Haller. Frs. 18. —
- 22. BOKELIUS, J. Anatome vel descriptio partium humani corporis. 8 leaves, 233 pp., 8 leaves. 8vo. Modern half vellum. Helmstadt, 1588.

Frs. 115. —

Feyfer, D., nr. 9. A rare work by this German physician, based on Vesalius of whom he says in the preface: "Elucet labor, studium et industria singularis Andreae Vesalii, medici excellentissimi, cui in secandis corporibus me plurimum debere fateor". We mention the following headings: De ossibus, de musculis, de auditus organo, de chylo, de organis generationis, de formatione foetus, motu et situ, de partu, de pulmone, de corde, etc. — Very fine copy with a few unopened leaves.

23. BRASAVOLA, A. Examen omnium simplicium medicamentorum. 32 leaves, 629 pp. 8vo. Old vellum. Venice, 1545. Pritzel 1093. Unknown to Harrisse. Important pharmaceutical work dealing mainly with the

healing of syphilis with Guaiac (lignum sanctum). The chapter: "De lignis, quorum apud pharmacopolas usus est" (pp. 420-28), deals entirely with the healing-power of the Lignum Sanctum imported from the New World against venereal diseases and on the history of syphilis, and contains several allusions to America. — Old owner's name on title. Somewhat waterstained.

24. BROWNE, Sir Thomas. La réligion du médecin, c'est à dire: description nécessaire par Thomas Brown, touchant son opinion accordante avec le pur service Divin d'Angleterre. 12 leaves, 360 pp. With frontispiece. 12mo. Old vellum. (Amsterdam, Blaeu), 1668.

Willems 1784. Rare French translation. — "The Religio Medici is a great book; it has a romantic and fascinating history" (Crummer). — Nice copy.

25. BRUNSCHWIG, H. (On pharmaceutics, in German). Hauszapoteck zu yeden leibs gebresten. 4 and 72 leaves. With fine full-page woodcut and three nice woodcuts of half-page size showing a gardener with his flowers, a banquet, etc. Small 4to. Modern half vellum. Augsburg, H. Stayner, 1539.

Rare. - A dispensatory for the poor people, but not identical with the fifth part of the "Grosses Destillierbuch". We mention: Diseases of the hair, sleeplesness, diseases of the eyes, teeth, heart, stomach, a chapter on diseases of children, on ulcers, several chapters of uroscopical interest, on fevers, etc. — A few light waterstains.

26. CAELIUS AURELIANUS. De morbis acutis et chronicis libri VIII. J. C. Amman recensuit. 2 leaves, 32 leaves, 728 pp. With frontispiece and a few engravings. Quarto. Old vellum. Amsterdam, 1722. Choulant, Handbuch, p. 209: "Bis jetzt beste Ausgabe". Frs. 16. -

27. CALDANI, L. M. A. Icones anatomicae. Four vols. (plates) in elephant folio and five vols. (text), containing five parts, in large 4to. With portraits of the two editors on the title, engraved frontispiece and 264 beautiful full-page plates and 196 outline plates, alltogether 460 plates. Original half calf. Venice, 1801-1814.

Choulant-Frank p. 327-28 - A fine and complete copy of this splendid collection which comprises the very best anatomic engravings that had been published up to that date. Complete copies like the above offered are rare. — "The anatomic plates begin with a histologic plate, from original preparations and after Albinus, Monro, Scarpa, and Cruikshank. Then follow representations of the bones after Albinus, the female skeleton after Soemmering, the teeth after John Hunter, the ligaments after Floriano Caldani's work. The second volume contains preparations of the muscles after Albinus, the skin from original preparations and after Ruysch. Ledermueller, Albinus, W. Hunter, Hasse, Loder, the eye, the ear, the olfactory organ, the tongue, the viscera, the sexual organs and the fetus, etc. The third vol. comprises representations of the pregnant uterus and the embryos; the heart; arteries and veins; the portal vein; the thoracic duct. The fourth contains the lymphatic after Mascagni, the brain after Vicq d'Azyr, the nerves from original preparations and after Meckel, Lobstein, Scarpa, etc. All the original preparations were prepared anatomically by the younger Caldani and drawn from nature by Cajetano Bosa. All the plates are beautifully finished in the size of the originals ". (Ch. - Frk). — Fine copy of this monumental work.

28. CALDANI, F. Tabulae anatomicae ligamentorum corporis humani. 12 leaves. With 22 excellent copper-plates, 11 of which out-line. Imperial obl. folio. Half calf. Venice, 1803. Frs. 75. -Choulant-Frank, p. 329. " A very excellent and complete work". The illustrations " comprise

the best anatomic representations of past periods " (Ch.-Frk).

29. CANT, A. Impetus primi anatomici ex lustratis cadaveribus nati. 3 leaves, 28 pp. With six excellent full-page plates, engraved by the author himself, representing the facial muscles, the brain, hearth, etc. Imperial folio. Original boards. Leyden, 1721.

Nothing seems to be known on the author, who was apparently a contemporary of Frederik Ruysch. The plates which are of unusual size, are very well executed. Dedicated to Boerhaave.

- Scarce.

30. CARDANUS, H. Somniorum synesiorum, omnis generis insomnia explicantes libri. De libris propriis. De curationibus admirandis. De secretis. De gemmis et coloribus. Etc. Two parts. 22 leaves, 278 pp., 18 leaves, 414 pp. 4to. Calf. Basel, 1562.

Caillet 2025. First edition of one of Cardanus' most interesting works. The "De libris

propriis " contains an interesting mention of Vesalius.

31. CASTELLANUS, P. Vitae illustrium medicorum, qui toto orbe ad haec usque tempora floruerunt. 255 pp., 4 leaves. Small 8vo. Original limp vellum. Antwerp, 1617.

First edition of a rare work which is of importance for the history of medicine. Contains biographic and bibliographic chapters of a great number of physicians from the beginning up to the author's times. We only mention: Arnoldus Villanova, Jacopus Carpensis, Ficinus, Th. Linacrus, Leonicenus, J. Fernelius, Vesalius (6 pp.), Fuchs, Fallopius, Ingrassias, Joubert, Guenther of Andernach, etc. — A few tiny wormholes, but fine copy.

- 32. Celsus. De arte medica libri octo. Ed. by G. Pantinus. 6 leaves, 564 pp., 18 leaves. Folio. Original vellum. Basel, J. Oporinus, 1552. Frs. 55.— Choulant, Handbuch p. 169.— "Celsus was the first important writer on medical history" (Garrison). Well printed by Oporinus' famous press.— First leaves waterstained. Oporinus' name on the title cancelled.
- 33. CESALPINO, A. Portrait of Cesalpino. Engraved by F. Ambrosi after G. Longhi, showing Cesalpino, bust to right. 17,5 × 11,5 cm. In good condition. Frs. 12. —
- 34. CHAMPIER, S. Hortus Gallicus. 6 leaves, 83 pp. Campus Elysius Galliae, in quo sunt medicinae compositae, herbae et plantae virentes. 4 leaves, 135 pp. With Champier's arms, pretty woodcut initials, and printer's device. Two works. 8vo. Half vellum. Lyons, Trechsel, 1533. Frs. 55. —

Pritzel 1658, 1659. The Hortus Gallicus is one of the very first works on French medical plants. The Campus Elysius Galliae contains a full account of French pharmacology of this time.

— Two independent works bound together. Rare.

35. CHIRURGIA. De chirurgia scriptores optimi quique veteres et recentiores. (Edited by Knr. Gesner). 10 leaves, 408 leaves, 2 leaves, 19 leaves. With many fine woodcuts, six of which are full-page. Folio. In the fine original binding of richly decorated half vellum showing three different borders. Zurich, A. and J. Gessner, 1555.

Choulant, Handbuch, p. 418. — A standard work. — Very esteemed collection, containing the following treatises: Tagaultius, Institutiones chirurgiae; Hollerius, Institutiones chirurgiae; Marianus Sanctus, Compendium chirurgiae; Angelus Bologninus, De cura ulcerum exteriorum; Maggi, De vulneribus sclopetorum curatione; Ferri, De sclopetorum vulneribus; Galenus, De fasciis; etc. Of special interest are the numerous woodcuts representing surgical instruments, operations etc. — At the end an extensive bio-bibliographical account of the most celebrated surgeons of all times, by Gessner. — Two insignificant repairs in the upper margins of the last two leaves of the index, but an exceptionally fine and tall copy in the same fresh and untouched condition as just issued from the press.

36. COLOMBO, R. De re anatomica. 4 leaves, 495 pp. 8vo. Old limp vellum. Paris, 1562. Frs. 145. —

Rare. "Colombo (1516?-59), was assistent to Vesalius, and is mentioned by him with generosity. The attention that Columbus gives to the movements of the heart und lungs is important as showing the interest in these subjects at the Padovan School forty years before Harvey came there. Columbus demonstrated experimentally that the blood passes from the lung into the pulmonary vein" (Singer). — The right-hand margins (especially towards the end) show waterstains and a wormhole, except that a fresh copy with wide margins.

37. CORDUS, E. (On sweating sickness). Ain Regiment: wie man sich vor der newen Plage/ Der Englische Schwaisz genannt/ bewaren und so man damit ergriffen wirt/ darinn halten soll/. 8 leaves. 4to. Modern half vellum. Marburg, (1529).

Frs. 90.—

Rare tract on sweating sickness. This terrible disease spread five times between 1486 and 1551, but only the epidemic of 1529 reached the European continent, while the other four were

confined to England.

38. DESCARTES, R. Opera philosophica: Meditationes de prima philosophia, principia philosophiae: dissertationes de methodo dioptrice, meteora et tractatus de passionibus animae; Tractatus de homine et formatione foetus. Cum notis Ludovici de La Forge; Auctoris vita. Five parts. With frontispiece,

6 folding plates and numerous woodcuts, engravings and diagrams in the text.

Stout 4to. Old vellum. Frankfurt, 1692. Frs. 54. —
Collection of Descartes' principal works. — "The 'De homine' is usually regarded as the first European text-book on physiology" (Garrison).

39. DIGBY, Sir Kenelm. Discourse, touching the cure of wounds by the Powder of Sympathy. 5 leaves, 152 pp., 3 leaves. Small 16mo. Original calf. London, for R. Lowndes and T. Davies, 1658.

The rare, second English edition, "corrected and augmented, with the addition of an index ". This famous discourse caused quite a sensation at the time of its publication. "This sympathetic powder consisted of nothing more than green vitriol, dissolved in water and recrystallized or calcined in the sun". — Title slightly stained.

- 40. DIGBY, Sir Kenelm. Discours touchant la guerison des playes par la poudre de sympathie. 248 pp., 1 leaf. 12mo. Calf. Paris, 1681. Frs. 28. -
- 41. DIOSCORIDES, IN GREEK. De materia medica libri sex. De venenatis animalibus libri duo. 11 leaves, 243 leaves, 1 leaf. Large 8vo. Old red calf, back gilt (19th cent. binding). Venice, (in aedibus Aldi et Andreae Soceri), 1518.

Brunet II, 733. Pritzel 2292. Choulant, Handbuch, 78. Very rare. Second Greek edition of Dioscorides, beautifully printed by Aldus' press in his famous Greek letters. — With Latin pre-face by Franciscus Asulanus, and notes. — First leaf carefully mounted, a very few insignificant traces of use, but a fine copy. Book-plate: John Hyde.

42. DIOSCORIDES. Della materia medicinale. 302 and 7 leaves. Printer's device. Small 8vo. Old vellum. Florence, Giunti, 1547. Frs. 46. -

Pritzel 2317. Choulant, Handbuch, p. 81. — One of the earliest Italian editions, finely printed in Italics by Giunti's famous press. — Margins of first leaves strengthened. First leaves badly bound, but complete.

- 43. FOESIUS, A. Oeconomia Hippocratis. In qua dictionum apud Hippocratem omnium, usus explicatur. 4 leaves, 694 pp., 1 leaf. With fine portrait of Foesius by P. Woeiriot. Folio. Original calf. Frankfurt, 1588. Frs. 38.—
 Choulant, Handbuch, p. 37: "A work of lasting value, indispensable for the comprehension of Hippocrates' writings, and for etymological studies dealing with them". — First edition.—
- Browned as usual. 44. FRACASTORO, H. Opera omnia. 20, 213 leaves, 1 leaf. With the author's portrait and numerous diagrams in the text. 4to. Half vellum. Venice,

Besides the "Syphilis" and the "De contagione", are also contained: Homo centricorum, de anima, de vini temperatura sententia, de sympathia et antipathia, etc. - At the beginning a "Vita Fracastorii". - Margins of some leaves waterstained.

45. DELLA FRATTA, M. Pratica minerale. 5 leaves, 2 pp., 183 pp. With engraved title and 28 fine, interesting engravings, all of alchemistical or metallurgical interest. 4to. Modern vellum. Bologna, 1678. Frs. 90. —

This work is of equal interest for alchemy and mining. The figures, engraved on copper, are well executed and show machinery, processes in mining and metallurgy, stills etc. Besides we mention a chapter on preparation of coal. — One leaf repaired, besides good copy with the engravings in fine condition. - Rare.

46. FREIND, J. Opera omnia medica. (Including the "History of Medicine "). 56 pp., 232 pp., 388 pp., 2 leaves. 4to. Old calf, back gilt.

Freind was the first English historian of medicine, "Freind's 'History of Physick from the time of Galen to the beginning of the sixteenth century', is usually regarded as the best English work on the period of which it treats' (Garrison).

47. FUCHS, L. — Hippocrates. Epidemiorum liber sextus. 6, 188, 6 leaves. With pretty woodcut initials. Folio. Modern half vellum. Basel, 1537.

Rare. Beautifully printed in a remarkably fine Greek and Latin type. One of the very first works edited by Fuchs. — Three contemporary owner's inscriptions on title, some brownstains, but good copy.

48. GALILEI, G. Il saggiatore nel quale con bilancia esquisita e giusta si ponderano le cose contenute nella libra astronomica e filosofica di Lotario Sarsi. 7 leaves, including title and portrait, 236 pp. With fine allegoric title, the famous portrait of Galilei, both engraved by F. Villamoena and several diagrams in the text. 4to. Modern wrappers. Rome, Giacomo Mascardi, 1623. Frs. 240. —

Riccardi 511. Brunet II, 1462. Gamba 474. Editio princeps. Complete copies, as ours, with the portrait and all preliminary leaves of preface and dedication, are extremely rare. An answer to Horatio Grassi's polemics against Galileo on the nature of the comets, and still unsurpassed as a masterpiece of crushing scientific criticism. — There are some browned leaves, but good copy. Stamp on title.

49. LE GALLOIS, J. Expériences sur les mouvements du coeur et sur le siège de ce principe. 3 leaves, 24, 364 pp. 8vo. Full brown marbled calf. Paris, 1812.

Frs. 90. —

First edition of this important work. — "Le Gallois (1770-1814) is principally remembered today by his Expériences sur le principe de la vie", in which he was the first, after Borelli, to revive the neurogenic theory of the heart's action" (Garrison). — Fine copy in a nice binding with autograph dedication by Le Gallois to Hallé, physician at the University of Paris.

50. GARCIA AB HORTO. Dell'historia de i semplici aromati. Et altre cose che vengono portate dall'Indie Orientali pertinenti all'uso della medicina. Con annotationi di Carlo Clusio. Et due altri libri di quelle cose che si portano dall'Indie Occidentali, con un trattato di N. Monardes. 16 leaves, 525 pp. With several woodcuts of plants (also American plants) and animals. 8vo. Old boards. Venice, 1597.

Good Italian edition of this important work on curative plants, drugs, etc. of India and America, translated and annotated by no less a botanist than Charles de l'Ecluse. — Rather waterstained, especially towards the end.

51. (GAUTIER D'AGOTY). — Duverney, Josephe. Myologie complette en couleur et grandeur naturelle. 25 leaves. With 20 magnificent full-page plates, finely printed in colours. Royal folio. Half calf. Paris, 1746. Frs. 290. —

One of the earliest anatomical works containing engravings printed in colours. Jacques Fabian Gautier d'Agoty (born about 1717) was an assistant of Le Blon (the inventor of printing in colours). His anatomic illustrations, while they may perhaps be fascinating to the layman, on account of their size and vivid execution, impress the critical observer with their arrogance, but they will always retain their value in the history of art and especially in the history of anatomic illustrations "(Choulant-Frank). — Some leaves and plates have been cut out and most carefully mounted on contemporary paper without affecting in any way plates or text, the copy having the usual extremely large measures of 760×535 mm. Besides the magnificent plates in unusually fine and intact condition. Blank portions of the upper margins of last seven leaves strengthened, a few waterstains on last leaves. — Rare.

52. GENGA, B. Anatomia chirurgica. Con la descrizione de' vasi, et un breve trattato della circolazione del sangue. 16 leaves, 332 pp., 8 leaves. 8vo. Original vellum. Bologna, 1687. Frs. 34. —

Genga was a strenous supporter of Harvey's doctrine, which he greatly advanced in Italy.

53. GLISSON, Fr. Anatomia hepatis. Acc. nonnulla de lymphae ductibus. 24 leaves, 423 pp., 9 leaves. With frontisp., two folding plates and a few small cuts in the text. 16mo. Vellum. Amsterdam, 1665. Frs. 68.— "Glisson, in his Anatomia hepatis gave the first account and accurate description of the capsule of the liver investing the portal vein and its blood-supply".

54. GREVERUS, J. Secretum et Alani philosophi dicta de lapide philosophico. Alia nonnulla a Balbian. 86 pp. 8vo. Modern half vellum. Leyden, 1599.

Rare. Ferguson I, p. 347. Apparently first edition of that uncommon work on the "Lapis philosophorum" which was published later in the 'Theatrum chemicum". The first part contains Greverus' Secretum, the second 'Alani dicta', translated into Latin by Justus a (van) Balbian, the third and the fourth part contain another treatise on the 'Lapis' and some alchemistical poetry.

55. GUGLIELMINI, D. (On hydraulic engineering). Della natura de' flumi. 5 leaves, 375 pp. With allegoric frontispiece and 15 folding plates of

hydraulic interest. 4to. Original vellum. Bologna, 1697. Frs. 22. —

First edition. — Riccardi I, 645. Brunet II, 1802. — "The author's chief work 'Della natura de' fiumi' is one of the greatest works on hydraulic engineering of the time". — Waterstain through the margins of the first leaves.

56. HARVEY, W. De motu cordis et sanguinis in animalibus anatomica exercitatio. Cui accesserunt J. Walaei epistolae duae. 6 leaves, 227 pp. With two engraved folding plates. 12mo. Original boards. Padova, Sardi, 1643. Frs. 575. -

Third independent edition.

Keynes, Harvey, nr. 4. Of greatest rarity. The first edition of the De motu cordis to contain Walaeus' important contribution to Harvey's discovery. — "The name that stands out in bold relief in the 17th cent. for its influence upon modern medicine is preeminently that of Harvey and indeed, is second only to that of Vesalius in importance of service. Even as Vesalius broke away from the Galenical theories of anatomy, so Harvey opened up a new and independent concept with regard to the circulation, which from the time of Galen had led so many physicians astray "(Bishop, History of cardiology, Medical Life. Vol. 88, nr. 9, 1926).

57. (HARVEY, W.). — Plempius, V. F. Fundamenta medicinae. Iudicia de philosophia cartesiana. 2 leaves, 427 pp. With two large anatomical woodcuts. Folio. Half vellum. Louvain, 1654.

Plempius was one of the earliest adherents of Harvey's discoveries and the present work is of special interest for the study of the history of circulation of the blood. On pp. 124-142 there are the following chapters relating to Harvey: De corde. De sanguinis circulatione. De pulmone. Etc. Besides the work is of great anatomical interest.

58. HARVEY, W. Portrait of Harvey. Publ. Knapton, 1739. Painter, Bemmel, engraver J. Houbraken. Line. 369 x 234 mm. An excellent proof in finest state with the blank margin — the finest engraving of Harvey

Portraits of Harvey, List of engraved portraits, London, 1913, nr. 1. - Rare in such condition.

59. JOHANNES ACTUARIUS. De urinis libri septem. Ambrosio Leone Nolano interprete. 106 leaves. With large uroscopical woodcut and some fine woodcut initials on criblé ground. Quarto. Modern half vellum. Paris, Simon de

Choulant, Handbuch, p. 154. "Actuarius' monograph upon the increasingly popular subject of uroscopy was later accepted as authoritative and classic". Excellent copy of this magnificently

printed work. - Rare.

60. Jenner, E. Portrait. Engraved by P. Anderloni after J. R. Smith. Below the portrait Jenner's name and a Latin inscription, 18.7×13.2 cm. In good condition.

61. LAENNEC, R. T. H. Traité de l'auscultation médiate et des maladies des poumons et du coeur. Three vols. With 10 copperplates, two of which coloured. 8vo. Original half calf. Paris, 1837.

The most complete edition, with critical notes by Laënnec and Andral. Besides this edition has two coloured plates not found in previous ones showing woundings of lungs. — Fine copy.

62. LAURENTIUS (Du Laurens), A. Historia anatomica humani corporis et singularum eius partium. 12 leaves, 442 pp., 14 leaves. With fine engraved title showing two muscle manikins and the portrait of Du Laurens in the centre and 26 excellent anatomical copper-plates. Folio. Old half calf. Frankfurt, 1600.

Choulant-Frank, p. 222. "Du Laurens' textbook was the most popular of its time, and was frequently reprinted. It was well illustrated" (Singer). — Small corner of the title gone and

repaired, some traces of use on margins, but good copy.

63. DU LAURENS, A. Historia anatomica. Three parts. 16 leaves, 890 pp., 12 pp., 1 leaf, 139 pp., index. 8vo. Calf (binding worn). Lyons, Frs. 28. —

Good edition of this important anatomical text-book

64. LAVOISIER, A. L. Traité élémentaire de chimie. Two vols. With 13 folding copper-plates and two tables. 8vo. Original calf, back gilt. Paris.

One of the most important works in the history of chemistry. This work finally freed the science from its phlogistic chains, and formed the starting point of modern chemistry. — Fine copy. 65. LE CAT, Cl. N. Parallele de la taille latérale avec celle du litho-

tome caché. 14 pp., 16 pp., 292 pp., 6 leaves. With 6 large folding plates. Large 8vo. Amsterdam, 1776.

66. LUISINUS, A. Aphrodisiacus sive de lue venerea. Two parts in one stout folio volume. 15 leaves, 1366 cols., 2 leaves, 10 leaves. With fullpage engraving. Original vellum. Leyden, 1728.

Proksch I, p. 3. Excellent and important collection of about 80 tracts on syphilis. We quote some of the 60 authors whose texts are here included: Amatus Lusitanus, Benivieni, Brassavola, Cardano, Fallopius, Fernelius, Ferri, Fracastoro, Fuchs, Hutten, Leonicenus, Massa, Montanus, Sylvius, Torrella, Vesalius, etc. etc. — This standard collection has been newly edited by Boerhaave. — Fine copy.

67. (MAGALOTTI, L.). Saggi naturali esperienze fatte nell' Accademia del Cimento. 9 leaves, 269 pp., 10 leaves. With excellent portrait of Ferdinand II, Grand-Duke of Tuscany, and about 75 fullpage engravings showing physical experiments. Large folio. Half calf. Florence, 1691.

Riccardi II, 407. Our copy contains the famous portrait of Ferdinand II which was added to very few copies only. Describes experiments on air pressure, containing an early account of Torricelli's invention of the barometer, experiment in vacuo, with amber and magnets, etc. — Very fine

and tall copy.
68. MALPIGHI, M. Opera medica et anatomica posthuma. Acc. J. A. Borelli epistolae. 12 leaves, 334 pp. With Malpighi's portrait, 19 excellent anatomical plates (two of which on teeth) and allegorical plate at the end. Folio. Original vellum. Venice, 1743.

Good folio-edition of Malpighi's important posthumous works, including his famous " Epistola de structura glandularum conglobatarum consimiliumque partium". - A few tiny wormholes.

69. MARCHETTIS, P. Observationum medico-chirurgicarum rariorum sylloge. 8 leaves, 142 pp. With engraved title showing a dissection. 8vo. Boards. Padova, 1675.

"Marchettis" Observationum sylloge contains many strange case-histories and valuable surgical observations " (Garrison). The last part: " De ulceribus et fistulis urethrae " deals with syphilis.

70. MASSA, N. Il libro del mal francese. 8 leaves, 320 pp. 8vo. Wrappers. Venice, 1566.

Proksch I, p. 15. Greatly augmented edition of this important work on syphilis. At the end a treatise enumerating numerous drugs for healing of syphilis.

71. MATTHIOLI, P. A. New Kreuterbuch mit den allerschönsten und artlichsten Figuren aller Gewechsz. 38 leaves, 575 leaves. With about 1000 beautiful nearly full-page woodcuts of plants and animals and 6 very large woodcuts of stills. Folio. Original calf. Prag, 1563. Frs. 225. — Pritzel 5989. Schreiber XLIV. First German edition. — "The uncommon success of this

herbal suggested Matthioli the idea of a new enlarged edition de luxe, which was published first in 1562 in Bohemian and — the present edition — in German in 1563 at Prag. The artists of the cuts of the extraordinary size, measuring 150 × 220 mm., are Giorgio Liberale and Wolfgang Meierpeck? Beautiful copy of this rare edition, only the last blank leaf bearing only the repeated device, missing, besides absolutely complete copy.

72. (MATTHIOLI). - Pinaeus. Historia plantarum. 13 leaves. With many hundreds of nice, small woodcuts of plants. 24mo. Calf. Lyons, 1561.

Frs. 45. -

Pritzel 5994. First edition of this nice pocket edition with commentary of Pinet.

73. MENCKENIUS, J. B. De charlataneria eruditorum declarationes duae. 8 leaves, 386 pp., 10 leaves. Original calf. Small 8vo. Lucca, 1726.

Brunet III, 1620. Famous work on charlatanism, relating also mainly to numerous cases of medical charlatanism.

- 74. MERCATO, L. De mulierum affectionibus libri quatuor. 4 leaves, 528 pp., 8 leaves. 4to. Old limp vellum. Venice, 1587. Frs. 38. — First Latin edition. Palau V, p. 159. Very exhaustive and important work on gynaecology and obstetrics. — Some leaves waterstained.
- 75. MORGAGNI, G. B. De sedibus et causis morborum per anatomen indagatis, libri quinque. Two vols. in one vol. 84, 256 and 388 pp. With portrait. Folio. Half calf. Padova, 1765. Frs. 75. -
- "It consists of five books of letters, 70 in number, written in an engagingly communicative manner, and constituting the true foundation of modern pathologic anatomy, in that, for the first time, the records of postmortem findings are brought into correlation with clinical records on a large scale. As Virchow said, he introduced the 'Anatomical conception' into medical practice'.
- 76. ORIBASIUS. Euporista. J. B. Rosario interprete. 256 pp., 24 leaves. Small 8vo. Modern vellum. Venice, 1558. Frs. 40. — Choulant, Handbuch, p. 124. "Oribasius' Euporista, or popular treatise on medicine, had the

rare merit of avoiding any current superstitions and inculcating sound therapeutic doctrine" (Garrison).

77. PALLIERIUS, P. De vera lactis genesi et usu disquisitio medicoanatomica. 12 leaves, 145 pp., 5 leaves. Small 4to. Old boards. Genoa, 1663. Frs. 55. —

This little work is very rare. It is based on Aselli's, Pecquet's and Bartholinus' important works on the lacteal vessels, the 'receptaculum chyli' etc. The first 14 chapters deal with the 'chylus'. The following 10 chapters deal with lymphatics and 'De novo lactis usu'. — A few waterstains.

78. PARACELSUS. Opera, durch Joannem Huserum in Truck gegeben. - Chirurgische Buecher und Schrifften. Alltogether three parts in two stout volumes. 6 leaves, 1127 pp., 26 leaves; 4 leaves, 691 pp., 6 leaves; 6 leaves, 795 pp., 19 leaves. Title of each part printed in red and black; several curious woodcuts. Folio. Original vellum. Strassburg, 1616 and 1618.

Sudhoff 300, 301 and 302 - This folio-edition is the most complete of all and irreplaceable for the surgical part. "Paracelsus was the precursor of chemical pharmacology and therapeutics, and the most original medical thinker of the 16th century" (Garrison). — Of greatest importance is the third part, containing Paracelsus' surgical works. — Our copy is absolutely complete (complete copies with all the three parts are very rare) and in very fine condition.

- 79. PAULUS OF AEGINA. Medicinae totius enchiridion. Albano Torino interprete. 34 leaves, 767 pp. 8vo. Old vellum. Basel, 1551. Frs. 48. -Choulant p. 142. — Good edition of this classical work. Paulus of Aegina (beginning of century) enjoyed great fame as surgeon and obstetrician. He gives the fullest account we have of the eye surgery and military surgery of antiquity.
- 80. PETIT, J. L. Traité des maladies chirurgicales et des opérations. Three vols. With portrait of the author and 90 engraved folding plates showing surgical instruments, Large 8vo. Original half calf. Paris, 1790. Frs. 42. -

Very exhaustive French surgical work. "Petit, the leading French surgeon of the early eighteenth century, was the inventor of the screw-tournique and gave the first account of softening

of the bones " (Garrison). - A few wormholes.

81. PETRUS DE ABANO. Expositio in librum problematum Aristotelis. — Alexandri Aphrodisaei problemata. -- Plutarchi problemata. Black letter. 296 leaves. Folio. Modern half vellum. Venice, Bonetus Locatellus, 1501.

Frs. 55. -

Valuable edition of this compendious work which is of greatest medical interest. "A stricking figure in the literature of the period is Peter of Abano, who shares with Arnold of Villanova the medical honours of the thirteenth century" (Osler). — The upper part of the last ten leaves oilstained without affecting the text, repairs on last leaf — therefore the very low price. Besides complete copy

82. (PHILALETHA). - Wedel, G. Introitus apertus ad occlusum regis palatium in gratiam artis chimicae filiorum publicatus. 14 leaves, 79 pp., 2 leaves. 8vo. Modern half vellum. Jena. 1699.

Caillet 11055. - Rave. - "Philaletha's Introitus is an abridgement or digest of the whole turba philosophorum. It is a treatise of practical alchemy " (Waite). - Slightly browned.

83. PICCIOLI, A. De manus inspectione libri tres. 4 leaves, 210 pp., 2 leaves. With woodcut folding plate (hand). 8vo. Modern vellum. Bergamo, Ciotti, 1587.

Frs. 38.—

One of the earliest books printed in this town (confer Deschamps col. 178). - Nice copy

of an interesting chiromantical work.

84. PINAEUS, S. Opusculum physiologicum et anatomicum de integritatis et corruptionis virginum notis, deinde de gravidate et partu naturali mulierum, in quo ossa pubis et ilium distrahi tractatur. 220 pp., 2 leaves. With 6 peculiar woodcuts. 8vo. Old limp vellum. Paris, 1597. Frs. 135.

First edition. Rare. — Famous work on the anatomical signs of virginity. All copies of this work are very rare, having been confiscated several editions. We mention: De clitoride seu tentigine seu veneris cestro et dulcedine amoris, de crificio sinus pudoris virginum atque corruptarum, etc. etc. — Whormholes through the first leaves (of the preface only), otherwise nice copy.

85. PINAEUS, S. De virginitatis notis, graviditate et partu. L. Bonaciolus, de confermatione foetus. Gassendi. De septo Cordis pervio. 182 pp., 1 leaf, 338 pp. With frontispiece, 3 peculiar folding plates and cuts in the text, all of embryological interest. 16mo. Half calf. Leyde, 1650. Frs. 48.—

Good edition of this famous work on the anatomical signs of virginity, together with other

treatises of obstetrical and embryological interest.

86. PIPERNO, P. De magicis affectibus libri VI, medice cum remediis electis. — De nuce beneventana maga. 8 leaves, 208 pp., 7 leaves, 24 pp. With one engraving and one woodcut. 4to. Old limp vellum. Napoli, 1635.

Ers. 45 —

First edition of an uncommon work on occult medicine. We mention: De causis magicorum morborum. De magicorum morborum curatione. "Priapismi curatio". — A few brownstains.

87. PLATINA, B. De honesta voluptate ac valitudine. Roman letter. 29 lines. 95 leaves. 4to. Modern vellum. Bologna, Jo. Ant. Plato de Benedictis, 1499.

Hain — Copinger 13056. — Rare and early edition of the first printed cookery-book. — Blank portion of first page repaired, one leaf stained; a few marginal annotations. A desirable and complete copy of this rare edition.

88. PLEMPIUS, V. Ophtalmographia sive tractatio de oculo. Acc. Gutschovii animadversiones in ophtalmographiam. 2 leaves, 299 pp., 4 leaves. Folio. Louvain, 1659.

Frs. 58.—

Good edition of this important work on ophtalmology, written by the author at the age of 18 years. It is one of Plemp's most interesting contributions to medicine.

89. PORTA, G. B. De distillationibus libri IX. 8 leaves, 149 pp., 5 leaves. With portrait of Porta, showing him surrounded by alchemic instruments, animals, occult figures, etc. and a number of woodcuts in the text representing mostly alchemic apparatus, but also strange animals. Small 4to. Old vellum. Strassburg, 1609.

Frs. 55. —

Divided into the following books: "Instrumenta distillationis. De distillatione oleorum exeticarum plantarum. De oleo et lignis extrahendo (Guajaco). Etc. — Title page repaired in the inner

margins, a few waterstains.

- 90. PORTA, G. B. Della fisionomia dell'Huomo libri sei. 6 leaves, 570 pp., 2 leaves. With two portraits of the author, and numerous curious cuts. 4to. Half calf. Venice, Cristoforo Tomasini, 1644. Frs. 15.—
- 91. POTERIUS, P. Opera omnia practica et chymica. 620 pp. 4to. Original vellum. Venice, 1741.

 Divided as follows: Curationum et conservationum centuriae: pharmacopea spagyrica (200 pp.);

de febribus.

92. PRIMEROSE, J. De morbis puerorum partes duae. 1 leaf and 125 pp. 16mo. Boards. Rotterdam, 1659. Frs. 65. —

First edition of this work on pediatrics by that famous English physician. The two parts of the book are entitled: "De regimine infantium" and "De morbis puerorum", the latter comprising about 110 pp. — Scarce.

93. (QUESNAY, Fr.). Recherches sur la chirurgie en France. 4 leaves, 24 and 660 pp. With title vignette, 4 fine fullpage portraits showing Lanfranchi, Pitard, Vavasseur and Paré and five head-pieces. Large 4to. Original calf. Paris, 1744.

Choulant p. 73. Barbier, II, 689. - Quesnay's work was written in favour of the surgeons against the medical faculty and the barbers; it contains the history of French surgery with public documents from the year 1301 until 1743. — Fine copy.

94. (RABELAIS, F.). — Hippocrates. Aphorismorum Hippocratis sectiones septem ex Francisci Rabelaesii recognitione. Latin and Greek text. Two parts. 318 pp., 32 leaves. 16mo. Modern vellum. Lyons, Gryphius, 1545.

Very rare. One of the rarest and the very first Latin editions of Hippocrates' Aphorisms. One of the earliest works published by Rabelais. Copies (as ours) containing both parts (Greek and Latin part) are of particular rarity. — Choulant, Handbuch, p. 33. Brunet III, 173. — "The medical knowledge of Rabelais was enormous and scholarly; witness, for instance, his familiarity with syphilis, and the fact that he edited the first accurate Greek text of the Aphorisms of Hippocrates" (Coriat, Rabelais the Pysician, Annals VI, n. 4). — A copy of the 1543 edition of this work is priced in a recent English catalogue Pounds 42.— (750.— Swiss Francs). — On the second title of our edition appears the date of 1543, but it is really printed in 1545. — Two first leaves browned, some waterstains through the first part of the book, besides good and complete copy.

95. RHAZES. De ratione curandi pestilentiam, per G. Vallam. -Alexander Benedictus. De pestilenti febre. 42 leaves. Quarto. Modern half vellum. Paris, 1528. Frs. 85. -

Valuable edition. - "Rhazes' description of smallpox and measles (also entitled 'De pestilentia') is the first authentic account in literature, a classic text. The account of Rhazes is so vivid and complete that it is almost modern " (Garrison). - Some interesting old marginal annotions. A very fine copy with large margins.

96. ROSTINI, P. Compendio di tutta la cirurgia con il disegno de gli instromenti. 8 leaves, 230 pp. With four fullpage woodcuts showing surgical instruments including dental-instruments. 8vo. Modern half vellum. Venice, 1557.

Apparently first edition of one of the most interesting surgical works printed in Italy in the 16th century. This work ran through numerous editions until the end of the 17th century. - Rare.

97. RUDBECK, O. — Hemsterhuis, S. Messis aurea exhibens Anatomica novissima experimenta: Pecquet, J. Experimenta nova anatomica. - Bartholinus, Th. De lacteis thoracicis. Vasorum lymphaticorum historia. Rudbeck, O. Nova exercitatio anatomica exhibens ductus hepaticos aquosos. Etc. Three parts 9 leaves, 370 pp., 12 leaves. With engraved folding frontispiece, and 19 partly folding copperplates. 8vo. Wrappers, Heidelberg, 1659. Frs. 150. -

Scarce and of importance. Collection of the first treatises on lymphatics. I: Rudbeck discovered in 1651 the intestinal lymphatics and their connection with the thoracic duct. Rudbeck's present work contains one of the most important medical discoveries of the 17th century. II: The above "Experimenta" contain the description of the receptaculum chyli. III: In 1653 Bartholin discovered and described the lymph vessels. — Fine copy. Stamp on title.

98. SABATTINI, G. Tavole anatomiche per li pittori e li scultori. 86 pp., 1 leaf. With 48 excellent copper-plates. Folio. Modern half calf. Bologna, 1814.

Choulant-Frank, p. 335. First edition. "The plates show very excellent workmanship and anatomic accuracy and correctness The work is rare" (Choulant-Frank). Complete copies as ours are of particular rarity (confer Choulant). - Very fine copy.

99. (SALERNO, SCHOOL OF). De conservanda bona valetudine. Per J. Curionem repurgatus. 12 leaves, 271 pp., 4 leaves. Small 16mo. Original vellum. Venice, 1587.

Valuable edition of that classical text with the commentary of J. Curio. - Stamp on title.

Nice copy.

100. SANTORIUS, S. La médicine statique ou l'art de conserver la santé par la transpiration. 7 leaves, 220 pp., 2 leaves. With frontisp. Small 8vo. Calf. Paris, 1723.

First French edition. Santorio's medical fame is nowadays chiefly associated with the fact that he founded the physiology of metabolism through his experiments and data upon what he called the "insensible perspiration" of the body.

- 101. SAVONAROLA, G. M. Practica: De febribus. De pulsibus. De urinis. De egestionibus. De omnibus Italiae balneis. De vermibus. 12 leaves, 129 (131) leaves. Folio. Modern half vellum. Venice, Giunta, 1543. Frs. 38.—
 Savonarola's medical works for more than two centuries was made use of as a guide by Italian physicians. Leaves 60, 61 missing. Some waterstains.
- 102. SCHMID, J. Anatomy, in German. Spiegel der Anatomy. 12 leaves, 455 pp. With frontispiece, portrait and 82 anatomical copper-plates. 16mo. Old vellum. Augsburg, 1654.

Schmid's anatomical text book was very popular in Germany in the 17th century and is still of interest on account of the unusually great number of anatomical figures. Great part of the plates are copies of *Vesalius* figures.

- 103. SCULTETUS, J. Armamentarium chirurgicum. 12 leaves, 317 pp., 5 leaves. With frontispiece and 44 copper plates (instruments). Large 8vo. Old calf. Venice, 1665.
- "Schultes was famous like Albucasis and Paré before him, as one of the great illustrators of surgery and surgical instruments. His Armamentarium chirurgicum gives us a good sidelight on the operations of the time" (Garrison).
- 104. SEGUIER, J. Fr. Bibliotheca botanica sive catalogus auctorum et librorum omnium qui de re botanica, de medicamentis ex vegetabilibus paratis tractant. Acc. Biblioteca botanica. 16, 450, 66 pp., 1 leaf. Large 4to. Original boards. Hague, 1740.

 Frs. 55.—

Pritzel 8586. First edition. - Fine copy.

- 105. SENAC, J. B. Trattato della struttura del cuore, della sua azione e delle sue infermità. Four vols. With 17 excellent folding copper-plates, showing the anatomy of the heart. Large 4to. Original half vellum. Brescia, 1773. Frs. 55.—
 Good Italian edition of this most important work on diseases of the heart.
- 106. SOEMMERING, S. Th. Abbildungen der menschlichen Organe des Geschmackes und der Stimme. 12 leaves. With four copperplates. Folio. Boards. Frankfurt, 1806.

First edition. Choulant-Frank p. 310: "The book contains representations of the tongue and the male larynx. The presentations of the tongue are of especially great value".

107. SOEMMERING, S. Th. Icones organorum humanorum olfactus. 8 and 23 pp. With 9 copperplates. Folio. Original boards. Frankfurt, 1810. Frs. 45. —

Choulant-Frank, p. 309. — First Latin edition. "This book gives very complete illustrations. The first plate, representing a cross section of the skull and the throat extending below the larynx, is an especially instructive fundamental picture" (Ch.-Frk).

108. STALPARTIUS van der Wiel, C. Observationum rariorum medico-anatomico-chirurgicarum centuriae posterioris pars prior. Acc. de nutritione foetus exercitatio. 6 leaves, 512 pp., 8 leaves, 56 pp., 5 leaves. With frontispiece, the author's portrait and 15 copperplates. 8vo. Original calf. Leyde, 1687.

Collection of many remarkable cases of surgical, anatomical and obstetrical interest, profusely illustrated by interesting figures.

109. SWALVE, B. Querelae et opprobria ventriculi. 8 leaves 321 pp., 5 leaves. With portrait. 24mo. Old vellum. Amsterdam, 1664. Frs. 16.—
Dietetical work, dealing also with pharmaceutics and chemistry.

110. SYLVIUS, J. Ordo et ordinis ratio in legendis Hippocratis et Galeni libris. 24 leaves. Folio. Modern half vellum. Paris, Chr. Wechel, 1541.

Frs. 48. —

Valuable edition of one of Sylvius' best works. "Sylvius was famous for his learning, especially in the works of Galen" (De Lint). — Very fine copy.

111. TACHENIUS, O. Hippocrates chimicus, qui novissimi viperini salis ostendit. 24 leaves, 190 pp., 1 leaf. With frontispiece. - Hippocraticae medicinae clavis. 12 leaves, 202 pp., 7 leaves. 16mo. Leyde, 1671-1672. Two works. Half calf.

"Tachenius proved himself an indipendent investigator, to whom chemistry is indebted for extremely valuable observations and for speculations deduced from these....". Prof. E. v. Meyer.

112. TANARON, P. Il chirurgo raccoglitore moderno, che assiste le donne nei parti, secondo il metodo dei professori dell'arte ostetrica. Three volumes. With portrait and 34 interesting, partly large folding plates (obstetrics, embryology, etc.). 8vo. Original boards. Bassano, 1774.

Tanaron was one of the most valuable Italian obstetricians and gives in the above voluminous

work a good survey on obstetrics in Italy in the 18th century. - Fine copy.

113. (TEA). FRANCUS, Jo. Veronica Theezans id est collatio veronicae europaeae cum the chinitico. 8 leaves, 158 pp., 5 leaves. With frontisp. and three copper-plates, 16mo. Half calf. Leipzig, 1700.

Pritzel 3022. This little work on the medical usefulness of tea and veronica is an early treatise on the medical properties of the two plants. — Slightly browned, but nice copy.

114. TELESIUS, B. De rerum natura iuxta propria principia libri IX. 2-leaves, 400 pp.; 2 leaves. Folio. Naples, 1586. Original limp vellum.

Frs. 175. —

Rare editio princeps of this highly important work.

Riccardi II, 512. Bernardino Telesio (1508-80) was one of the earliest leaders of the revolt against the Aristotelian basis of physics, and, in his rational investigations into the phenomena of nature, a forerunner of Sir Francis Bacon. He was one of the forefathers of modern physics. — There are a few browned leaves, but a very fine and tall copy of this important work. The book

115. TISSOT, S. A. L'onanisme, dissertation sur les maladies produites par la masturbation. 23 pp., 264 pp. 8vo. Original calf. Lausanne, 1774.

116. ULMUS, F. De liene libellus, 28 leaves, 8vo. Modern half vellum.

The anatomic investigations of this author, on the spleen are mainly influenced by the anatomical discoveries of Vesalius whose name is also mentioned in the introduction. - Rare.

117. VALASCUS DE TARANTA. Philonium. Practicae medicinae opus. 447 leaves. 8vo. Old limp vellum. Lyons, J. Myt, 1535.

"Valascus published in 1401 a Tractatus De epidemia et peste and the Philonium s. Practica medica, a work dealing clearly with the entire range of medicine (inclusive of surgery)" (Neuburger). — Title stained, wormhole through first leaves, somewhat browned. Traces of use.

118. VALLENSIS, R. De veritate et antiquitate artis chemicae et pulveris sive medicinae philosophorum vel auri potabilis. 46 pp. 8vo. Modern half vellum. Leyden, 1593.

Not quoted by Caillet. — The authors quoted by Robertus are: Duns Scotus, Raymundus Lullus, Chrysogonus, Panormitanus, Abuhali, Rhazes, Dioscorides, Bernardus Trevisanus, Albertus Magnus, Geber, Picus de Mirandola, etc.

119. VENTURA, L. De ratione conficiendi lapidis philosophici liber. Acc. argumenti J. Garlandi Angli liber. 8 leaves, 204 pp., 9 leaves, 121 pp., 3 leaves, 173 pp. Three parts. 8vo. Old vellum. Basel, 1571.

Part I: First edition. Contents: Liber de alchimia. Della pietra phisica. Garlandi Angli compendium alchemiae. Part III consists of articles taken from the speculum majus of Vincentius and others. — Part II: John de Garlandia was a native of England. — Some waterstains.

120. VERHEYEN, Ph. Anatomia corporis humani. 2 vols. With 40 anatomical copper-plates in the first vol. and 6 in the second. 4to. Old vellum. Naples, 1734. Frs. 28. —

"Verheyen's Anatomia was nearly as popular as that of Bartholin. He was a keen observer and a good critic" (De Lint).

121. VESALIUS, A. De humani corporis fabrica libri septem. 6 leaves. 792 (824) pp., 23 leaves. With beautiful frontispiece, about twenty fullpage cuts, very numerous large and small woodcut figures in the text and the portrait of the author; many fine initial letters. Folio. Old half calf. Basel, J. Oporinus, 1555. Frs. 340. -

Choulant-Frank, pp. 181-182. "The second edition (1555) of the principal work prepared for publication by Vesalius himself, slightly elaborated in the text and provided with a few smaller woodcuts. This second edition therefore has, especially for practical purposes, advantages over the first on account of additions in the text and in the illustrations and particularly on account of its more splendid makeup" (Cheulant-Frank). — Complete copies of that standard work are priced from 1.250 to 1.500 Swiss Francs. — Our copy wants 32 pp., and the last blank leaf showing only the printer's device. Frontispiece and portrait in very good facsimile. Except that our copy is in unusually fine condition and the magnificent woodcuts in excellent impressions.

122. VESALIUS, A. Anatomia. Addita: Universa antiquorum anatome, ex R. Ephesio explicata per F. Paulinum. 3 leaves, 510 pp., 23 and 10 leaves. With fine historiated frontispiece, about 20 full page woodcuts and numerous cuts of anatomical figures and of instruments. Folio. Original vellum. Venice, Joh. A. and Jacob. de Franciscis, 1604.

Choulant-Frank, p. 182-83. — Rare. — This edition corresponds with the edition of 1568, but is really a new edition. The beautiful woodcuts, are executed by Johann Criegher (Krueger) of Pommern. — The first blank leaf (before the engraved title) bearing only five words, (the verso

being entirely blank), missing, otherwise a very fine and complete copy.

123. VESALIUS, A. - Bonavera, D. Notomie di Titiano. Title and seventeen magnificent full page copper plates engraved by Domenico Bonavera after Vesalius' Tabulae. Folio. Wrappers. (Bologna, about 1670).

Frs. 240.

Of great rarity. Choulant-Fr., p. 196. — This work is without any text. The illustrations are the well-known Vesalian-plates, which, at that time, were still attributed to Titian. In fact on the first skeleton-plate we find engraved in large letters: "Ticianus inventor et Delineavit", and there is a portrait bust of Titian above St. Mark's lion on the title. - Complete copies like ours are of particular rarity. — Inner margins of several leaves strengthened, the stained title repaired without affecting the text, some waterstains, except that a large copy with the plates in fine impressions. A copy of this edition has been offered in a recent German catalogue for the equivalent of 800 Swiss Francs.

124. VESALIUS, A. Engraved portrait, measuring 10,5 × 13,3 cm., showing Vesalius to left in gown. Signed I B or H B. In fine condition. Frs. 28. -

125. (WEITBRECHT, J.). Desmographie ou description des ligamens du corps humain. 2 leaves, 14 pp., 144 pp. With 11 engraved folding plates. 8vo. Original calf. Paris, 1752.

Weitbrecht's work on syndesmology, illustrated by excellent copper-plates, was one of the

best books on the subject in that time.

126. WEPFER, J. J. Historia cicutae aquaticae, qua non solum plantae structura describuntur, sed aliorum venenorum... qualitates aperiuntur. 8 leaves, 481 pp., 6 leaves. With 6 pretty copper-plates of botanical interest. 8vo. Wrappers. Leyden, 1733.

Pritzel 10186. This work describes many poisonous plants and their medical use. -- Uncut edges. 127. ZONCA, V. Novo theatro di machine et edifici. 4 leaves, 119 pp. With frontispiece and 42 remarkable, fine copper-plates of a variety of machinery. Folio. Old half calf. Padova, 1607. Frs. 95. -

Brunet V, 1539. Riccardi II, 668. - First edition of a rare work on machinery, displaying the wonderful inventions of the author, including those for various mills, copperplate and printing

presses, a smoke-jack for roasting, etc. - Fine copy of the scarce first edition.

128. BAYLE, F. Opuscula. 10 leaves, 57 pp., 7 leaves, 416 pp., 49 pp., 2 leaves. With three plates. 4to. Old calf (binding damaged). Toulouse 1701.

Great part of the observations here contained belong to gynecology.

129. BECKHER, D. Medicus microcosmus, seu spagyria microcosmi exhibens medicinam corpore hominis tum vivo, tum extincto docte propinandam. 16 leaves, 304 pp., 12 leaves. 12mo. Wrappers. London, 1660. Caillet 900 : " Très rare. Savant traité de médicine spagyrique basée sur l'emploi therapeutique de toutes les parties du corps de l'homme ".

130. BELLINI, L. Opera omnia. Two parts. 14 leaves, 500 pp., 9 leaves; 2 leaves, 291 pp. With portrait and 7 copper-plates. Stout 4to. Original Frs. 28. —

boards. Venice, 1732. Valuable edition of the collected works. Contains: De structura et usu renum. De motu

cordis. De motu bilis. Etc.

131. CHIOCCO, A. De collegii veronensis illustribus medicis et philosophis. 8 leaves, 171 pp. Small 4to. Verona, 1623. Frs. 35.—

Early medical biography. Gives biographical and bibliographical notices on the following physicians: Joannes Arculanus, Gabriele Zerbi, Alexander Benedictus, Ant. Fumanelli, Fracastoro, J. B. Confalonieri, J. B. Montanus, D. Montesaurus, P. Bonalinus, Chr. Guarinonus, Vict. Alga-

rotus, etc. - Former owner's name on the title.

132. CLUSIUS, C. Rariorum plantarum historia. 6 leaves, 364 pp., 348 pp., 6 leaves. With engraved title, with the full-page portrait of Clusius which is unvariably missing and 1146 interesting woodcuts, showing plants, animals, etc. Folio. Original vellum. Antwerp, Plantin, 1601.

Pritzel 1759. First edition of this most extensive botanical work, augmented by the similar treatises of Belli and Pona. This work is particularly interesting on account of the full-descriptions of many plants from the New World. De l'Ecluse was intimate with Sir Francis Drake, who gave him plants from the New World. — The portrait which is unvariably missing, stained.

Splendid copy.

133. EUSTACHI, B. Opuscula anatomica: De renum structura. De auditus organis. Ossium examen. De motu capitis. De vena, quae azygos Graecis dicitur. - Libellus de dentibus. Three parts. 6 leaves, 323 pp., 4 leaves, 95 pp., 82 and 20 leaves. With eight full-page engravings (anatomical figures). Small 4to. Vellum. Venice, 1563-64.

Of outstanding rarity. First edition. One of the great books in the history of dentistry and a very important work in the history of anatomy. Choulant-Frank, p. 200-201. Eustachi's plates where among the earliest anatomic plates on copper. "He wrote the best treatise of his time on the structure of the teeth, giving the nerve - and blood-supply" (Garrison). — Our copy is not a large one and shows some short margins, stains in some places, except that a well preserved and complete copy of that standard work.

134. FICINUS, M. De triplici vita. (De vita sana, de vita longa. De vita coelitus comparanda. Apologia). 100 leaves, last blank. Small 4to. Original vellum. (Strassburg, Joh. Knobloch, 1506.?).

Early edition of Ficinus' great work. Contains chapters on headaches, diseases of the stomach, dietetics, etc.; besides, there are astronomical and philosophical treatises. - Nice copy of

this rare edition.

135. FITZGERALD, G. Tractatus pathologicus de affectibus feminarum praeternaturalibus. 1 leaf, 328 pp. 8vo. Original calf. The Hague, 1757.

Gerard Fitzgerald, born at Limeric (Irland), was physician at the University of Montpellier. Valuable work on gynaecology.

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