

A catalogue of the materia medica, and of pharmaceutical preparations : the articles enumerated in this catalogue, together with those which shall be introduced into the practice of medicine, will be constantly for sale by Charles White.

Contributors

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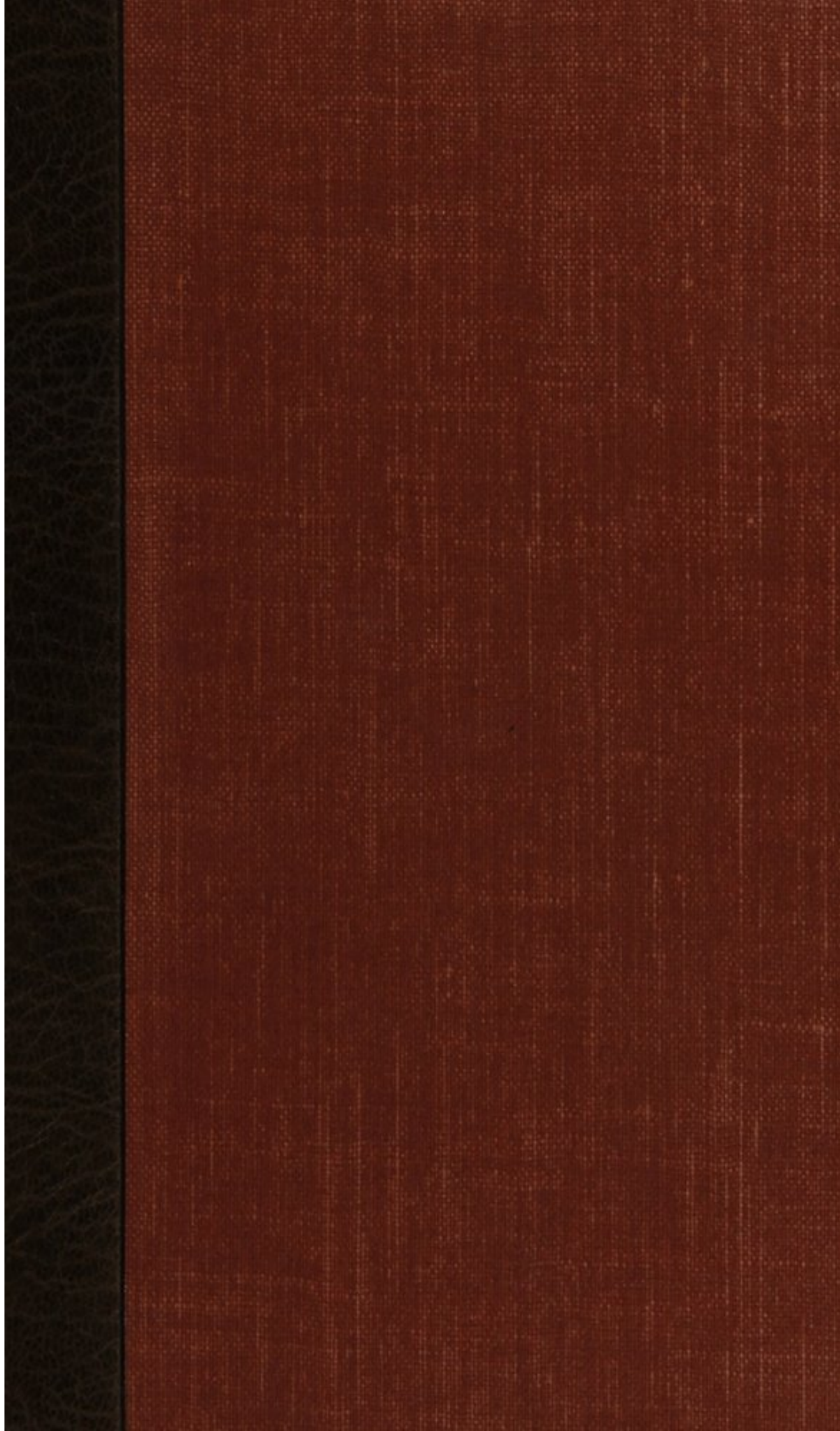
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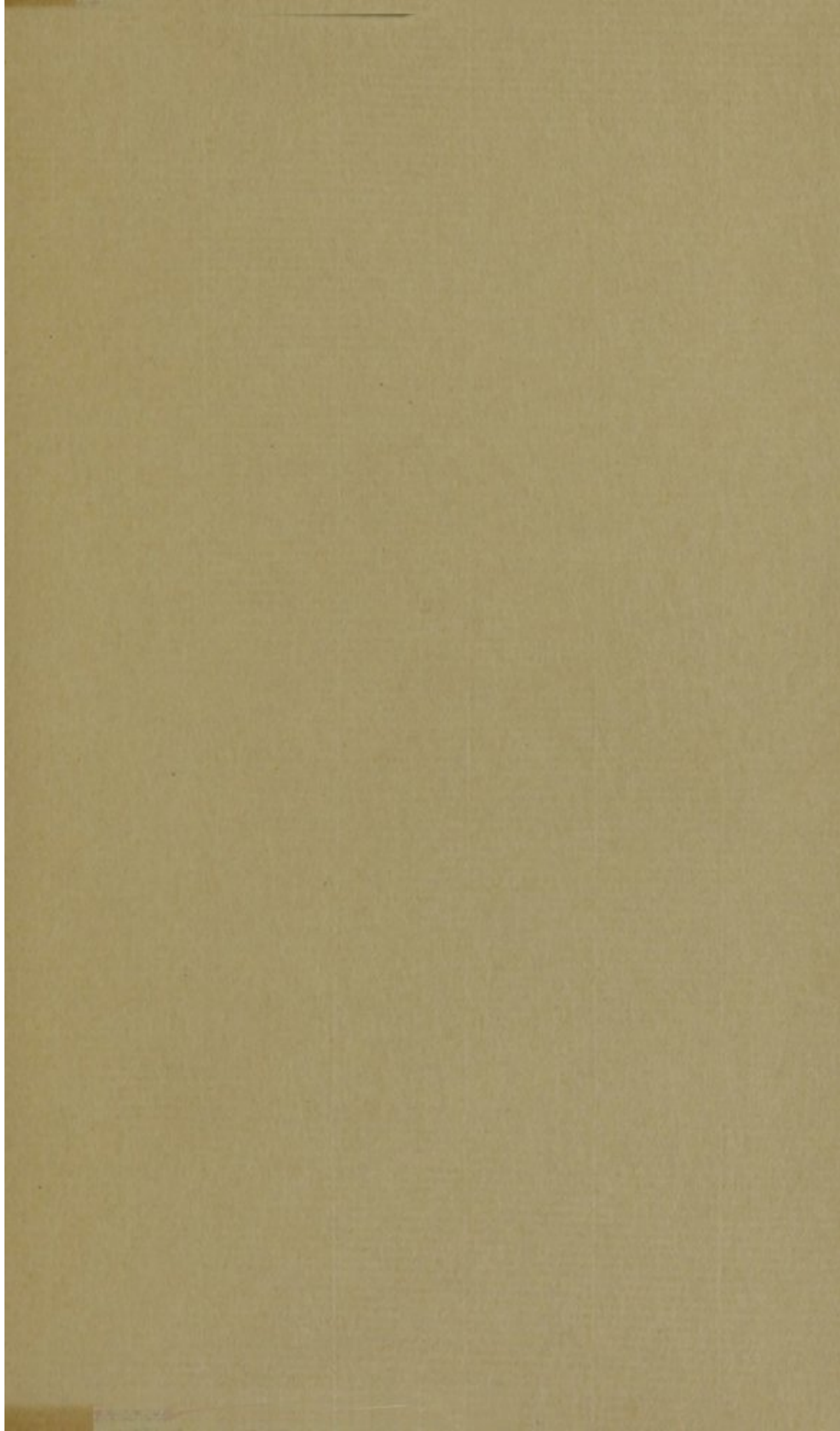
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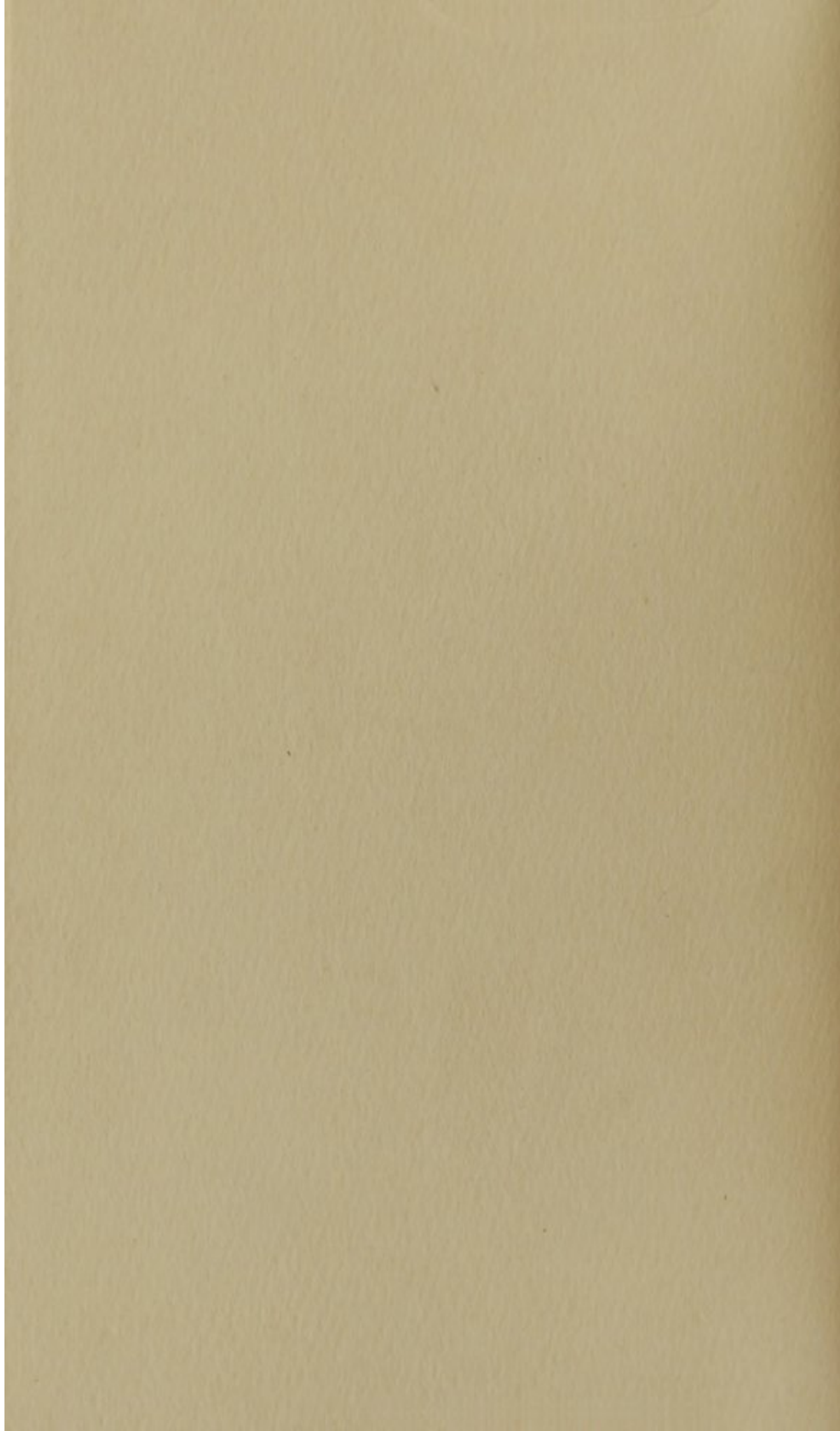
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A
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AND OF
PHARMACEUTICAL PREPARATIONS,

FOR SALE BY

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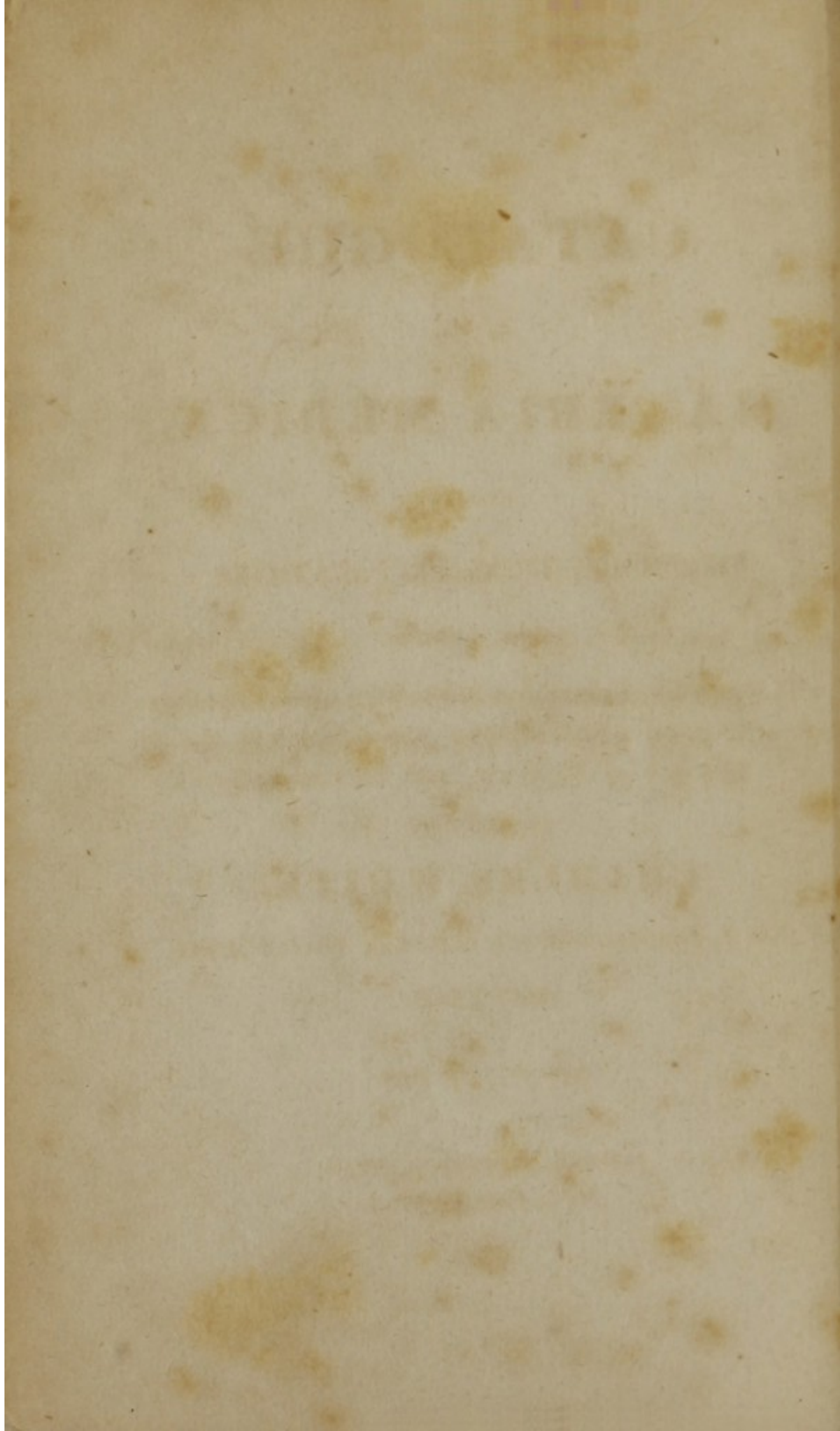
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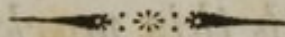
CATALOGUE

OF THE

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The articles enumerated in this Catalogue, together with those which shall be introduced into the practice of Medicine, will be constantly

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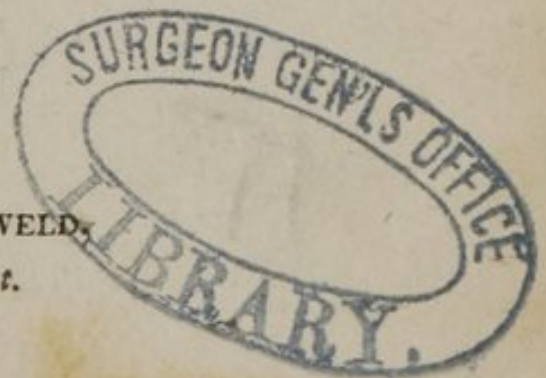
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1817.



CATALOGUE

MATERIA MEDICA

PHARMACEUTICAL PREPARATIONS

*Preparations with this mark * affixed, are
introduced, and recommended by emi-
nent Practitioners of this town.*

CHARLES WHITE

No. 1. Hanover Street, corner of Winter Street,

BOSTON.

BOSTON

Printed by Charles White,

No. 1. Hanover Street,

1811.

CATALOGUE

MATERIA MEDICA

BY
J. W. WHITE, M.D.

CHARLES WHITE,

398796

A.

CATALOGUE

OF THE

MATERIA MEDICA,

AND OF

PHARMACEUTICAL PREPARATIONS.

A.

ACETIS PLUMBI.

“ potassæ.

Acetum aromaticum.

“ scillæ maritimæ.

Accipenser sturio.

Acidum acetosum.

“ “ camphoratum.

“ “ distillatum.

“ benzoicum.

“ muriaticum.

“ nitricum.

“ nitrosum.

“ “ dilutum.

Acidum succinicum.

“ sulphuricum.

“ “ aromaticum.

“ “ dilutum.

Aconitum napellus.

Acorus calamus.

Acroides resinifera.

Adiantum pedatum.

Ænothera biennis.

Æsculus hippocastanum.

Æther sulphuricus.

“ “ cum alcohole.

“ “ “ aromaticus.

Agrimonia eupatoria.

Alcornoque.

Alcohol.

“ ammoniatum.

“ “ aromaticum.

“ “ foetidum.

“ dilutum.

Allium sativum.

Aloe perfoliata.

a “ “ hepatica.

b “ “ socotorina.

Althœa officinalis.



- Alumen rupeum.
Ambrosia elatior.
Ammoniacum.
Ammoniaretum cupri.
Amomum zedoaria.
 " repens.
 " zinziber.
Amyris elemifera.
Amygdalus communis.
Amyris gileadensis.
Anchusa tinctoria.
Anethum feniculum.
 " graveolens.
Angelica archangelica.
Angustura.
Anthemis pyrethrum.
 " nobilis.
Antihecti poteri.
Antimonium calcinatum.
Aqua.
 " acetitis ammoniæ,
 " ammoniæ.
 " citri aurantii.
 " carbonatis ammoniæ.
 " " potassæ.

- Aqua calcis.**
 “ lauri cassiæ.
 “ “ cinnamoni.
 “ lithargyri acetati.
 “ menthæ piperitæ.
 “ “ cunila pulegioides.
 “ “ viridis.
 “ potassæ.
 “ rosæ damascenæ.
 “ theriacalis.
Aralia nudicaulis.
 “ spinosa.
Arbutus uva ursi.
Arctium lappa.
Aristolochia serpentaria.
Artemisia absinthium.
 “ santonica.
 “ abrotanum.
Arum triphyllum.
Asarum europæum.
Asclepias tuberosa.
Astragalus tragacantha.
Atropa belladonna.

B.

Balsamic fœniculum.

“ polychrestum.

“ lucatellus.

Berberis vulgaris.

Bezoarticum minerale.

Bismuthum.

Bitumen petroleum.

Bolus gallicus.

Bubon galbanum.

C.

Cancer pagurus.

Canella alba.

Capsicum annuum.

Carbo ligni.

Carbonas ammoniæ.

“ barytes.

“ calcis.

“ “ præparatus.

Carbonas ferri.

“ “ præcipitatus.

“ magnesiæ.

“ potassæ.

“ “ impurus.

“ “ purissimus.

“ sodæ.

“ “ impurus.

“ zinci impurus.

“ “ præparatus.

Carum carui.

Cassia fistula.

“ marilandica.

“ senna.

Castor fiber.

Centaurea benedicta.

Cephælis ipecacuanha.

Cera alba.

“ flava.

Ceratum simplex.

“ carbonatis zinci impuri.

“ lithargyri acetati compositum.

“ sabinæ.

Cervus elaphus.

Chenopodium anthelminticum.

- Chironia centaurium.**
Cichorium intybus.
Cinnabar factitiousam.
 “ nativum.
Cinchona officinalis
a “ *rubria.*
b “ *palida.*
c “ *flava.*
Citrus aurantium.
 “ *medica.*
Cocos butyracea.
Coccus cacti.
Cochlearia armoracia.
Cochlearia officinalis.
Coccula indica.
Colchicum autumnale.
Colomba.
Comptonia asplenifolia.
Convallaria.
Conium maculatum.
Conserva citri aurantii.
 “ *fructus cynosbati.*
 “ *rosæ gallicæ.*
Convolvulus americanus.
 “ *jalapa.*

- Convolvulus panduratus.
" scammonia.
Copaifera officinalis.
Corallium rubrum.
Coriandrum sativum.
Cornus florida.
" sericea.
Crocus sativus.
Croton eleutheria.
Cucumis colocynthis.
Cuminum cyminum.
Cunila pulegioides.
Curcuma longa.
Cycas circinalis.

D.

- Daphne mezereum.
Datura stramonium.
Daucus carota.
Decoctum meloes vesicatorii terebenth
[inatum.]

Digitalis purpurea.

Dolichos pruriens.

Dorstenia contrajerva.

E.

Electuarium aromaticum.

“ cassiæ fistulæ.

“ “ sennæ.

“ catechu.

“ opiatum.

“ piperis compositum.*

Emplastrum ad herniam.

“ anodynum.

“ assæ foetidæ.

“ cicutæ cum hydrargyro.*

“ cymini.

“ florum unguenti.

“ gummosum.

“ hydrargyri.

“ kirklandis.*

“ ladani compositum.

Emplastrum mellilot.

- “ meloes vesicatorii.
- “ “ “ compositum.
- “ minio.
- “ oxidi plumbi semivitrei.
- “ “ ferri rubri.
- “ oxycroci.
- “ picis burgundi.*
- “ resinosum.*
- “ “ cum cretæ.*
- “ resinosum.
- “ “ compositum.
- “ saponaceum.
- “ simplex.
- “ stomachicum.

Emulsio amygdali communis.

- “ ammoniaci.
- “ camphorata.

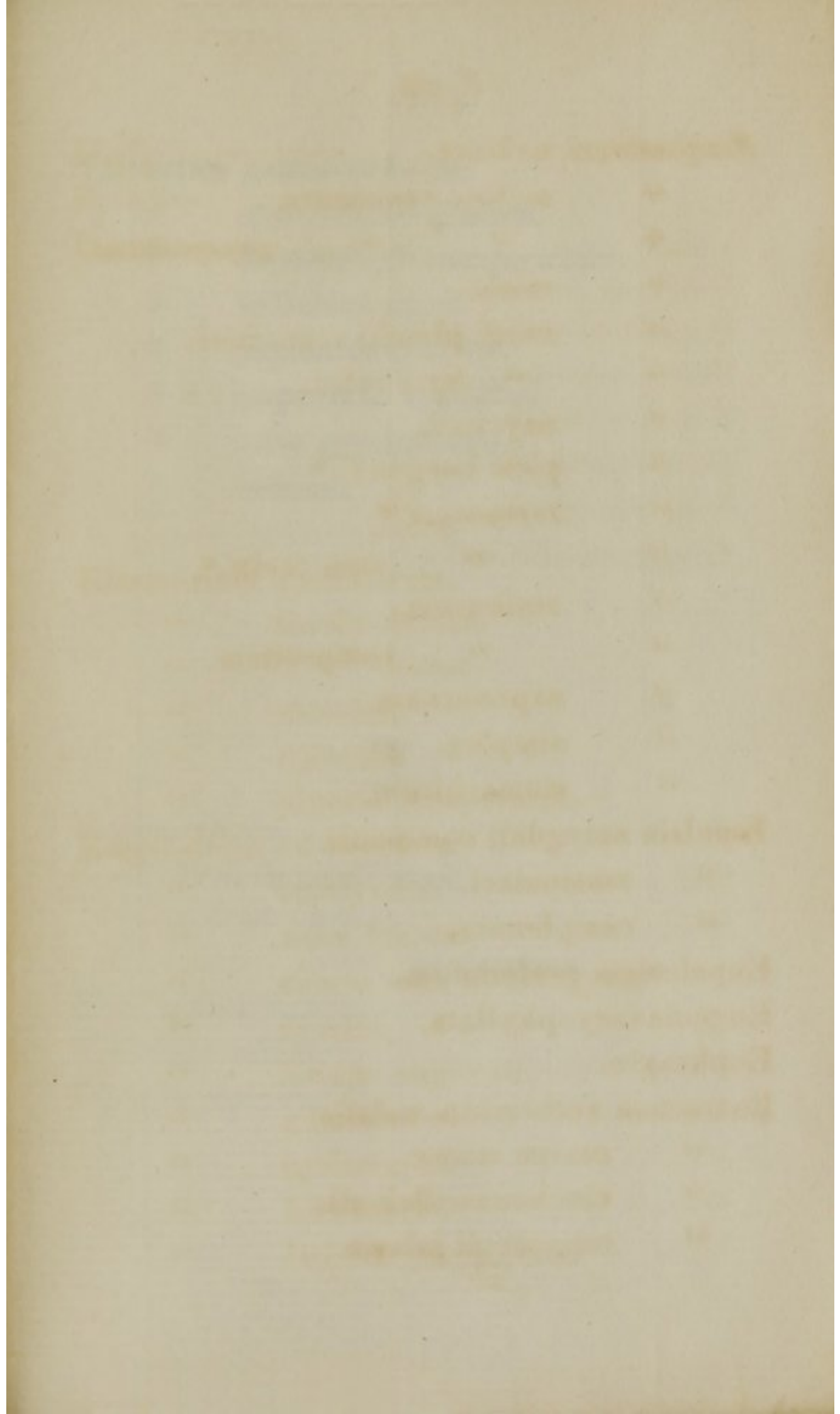
Eupatorium perfoliatum.

Eugenia caryophyllata.

Euphrasiæ.

Extractum anthemidis nobilis.

- “ cassiæ sennæ.
- “ cinchonæ officinalis.
- “ convolvuli jalapæ.



Extractum gentianæ luteæ.

- “ glycyrrhizæ glabræ.
- “ hæmatoxyli campechiani.
- “ hellebori nigri.
- “ juglandis cinereæ.
- “ papaveris somniferi.
- “ rutæ graveolentis.
- “ sabinæ.

F.

Farina avenæ.

Ferri limatura purificata.

“ oxidum nigrum.

“ “ “ purificatum.

Ferula assa foetida.

Fraxinus ornus.

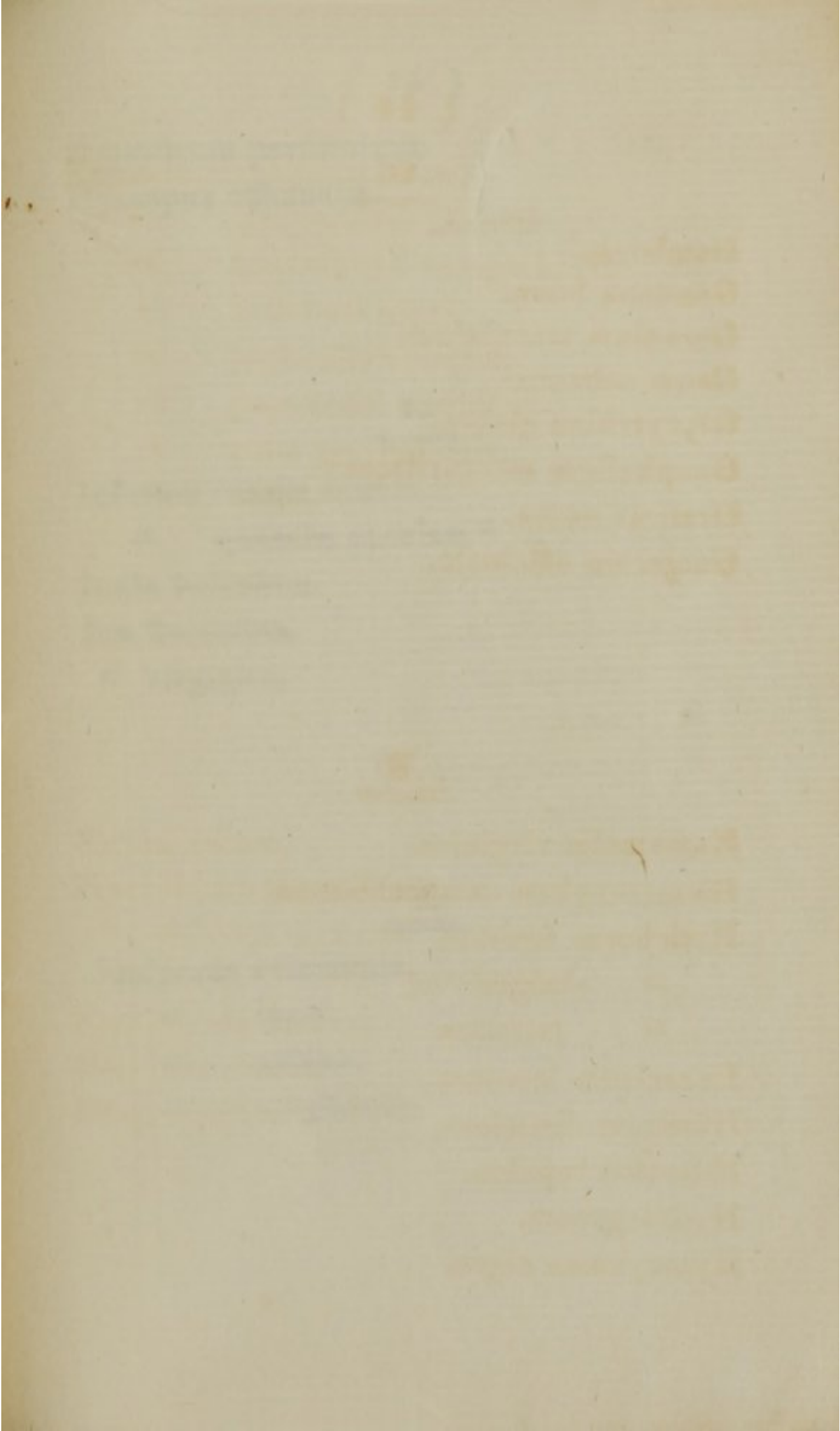
Fungus agarici.

G.

- Gambogia.
Gentiana lutea.
Geranium maculatum.
Geum urbanum.
Glycyrrhiza glabra.
Gnaphalium margaritaceum.
Gratiola aurea.
Guajacum officinale.

H.

- Hamamelis virginica.
Hæmatoxylum campechianum.
Helleborus fœtidus.
 “ niger.
 “ trifolius.
Heracleum lanatum.
Hordeum distichon.
Humulus lupulus.
Hydrargyrum.
Hyoscyamus niger.



11.
12.

13.

14.

15.

16.

17.

18.

19.

20.

21.

22.

Hypericum perforatum.

Hyssopus officinalis.

I.

Infusum cassiæ sennæ.

“ quassiæ excelsæ.*

Inula helenium.

Iris florentina.

“ virginica.

J.

Juniperus communis.

“ lycia.

“ sabina.

“ virginiana.

K.

Kalmia angustifolia.

Kino.

L.

Lactuca sativa.

“ **virosa.**

Laurus benzoinum.

“ **camphora.**

“ **cassia.**

“ **cinnamomum.**

“ **nobilis.**

“ **sassafras.**

Lavandula spica.

Leontodon taraxacum.

Leonurus cardiaca.

Lichen islandicus.

Linimentum camphoræ compositum.

“ **hydrargyri compositum.**

“ **simplex.**

Linum usitatissimum.

The first part of the paper is devoted to a general
 introduction of the subject, and to a statement of the
 objects of the present investigation. It is then shown
 that the problem is equivalent to the solution of a
 certain partial differential equation, and that this
 equation can be reduced to a system of ordinary
 differential equations. The solution of these equations
 is then obtained, and the results are applied to the
 case of a particular problem. The paper concludes
 with a summary of the results, and a list of
 references.

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author outlines the various methods used to collect and analyze the data. This includes both primary and secondary sources, as well as the specific techniques employed for data processing and statistical analysis.

The third part of the report details the findings of the study. It highlights the key trends and patterns observed in the data, as well as the implications of these findings for the industry and the broader economy.

Finally, the document concludes with a series of recommendations and suggestions for future research. These are based on the insights gained from the current study and aim to provide a clear path forward for further exploration of the topic.

Liquor arsenicalis.

Lobelia inflata.

Lupinus perennis.

Lytta vittata.

M.

Magnesia.

Malva sylvestris.

Maranta arundinacea.

“ galanga.

Marrubium vulgare.

Medeola virginica.

Mel.

“ rosæ gallicæ.

Melaleuca leucadendron.

Melia azedarach.

Melissa officinalis.

Meloe vesicatorious.

Mentha piperita.

“ viridis.

Mimosa catechu.

“ nilotica.

Mistura carbonatis calcis.

“ **ferri composita.**

Moschus moschiferus.

Mucilago astragali tragacanthæ.

“ **mimosæ niloticæ.**

Murias ammoniæ.

“ “ **et ferri.**

“ **auri.**

“ **antimonii.**

“ **barytæ.**

“ **hydrargyri.**

“ **sodæ.**

Myrica cerifera.

Myristica moschata.

Myroxylon peruiferum.

Myrrha.

Myrtus pimenta.

N.

Nepeta cataria.

Nicotiana tobacum.

Nitras argenti.

“ potassæ.

Nymphaea odorata.

O.

Oleum ammoniatum.

“ amygdali communis.

“ camphoratum.

“ lini usitatissimi.

“ “ cum calce.

“ oleæ europææ.

“ “ “ spirituosum.

“ spicæ.

“ succini.

“ “ purissimum.

“ sulphuratum.

“ volatile anethi fœniculi.

“ “ artemisiæ absinthium.

“ “ carum carui.

“ “ cunilæ pulegirides.

“ “ eugeniæ caryophyllatæ.

“ “ juniperi communis.

“ “ “ sabinæ.

Oleum volatile lauri cinnamomi.

- “ “ “ sassafras.
“ “ lavandulæ spicæ.
“ “ melaleuca leucadendron.
“ “ menthæ piperitæ.
“ “ “ viridis.
“ “ myristicæ moschataæ.
“ “ origani.
“ “ pimpinellæ anisi.
“ “ pini abies.
“ “ “ canadensis.
“ “ “ purissimum.
“ “ pyrolæ umbellatæ.
“ “ rhodii.
“ “ rorismarini officinalis.
“ “ tanacetum vulgare.

Orchis mascula.

Origanum majorana.

Oxidum antimonii cum phosphate calcis.

- “ “ “ sulphure per nitratum
[potassæ.
“ “ “ sulphure vitrificatum.
“ “ vitrificatum cum cera.
“ arsenici.

The first part of the paper is devoted to a general
 introduction of the subject. It is then divided into
 three main sections. The first section deals with
 the general principles of the theory. The second
 section is devoted to the application of these
 principles to the case of the *simplex*. The third
 section discusses the *algorithm* for finding the
 optimal solution. The paper concludes with a
 summary of the results and a list of references.

The first part of the book is devoted to a general introduction to the subject of the history of the world, and to a description of the various methods which have been employed by historians in the collection and arrangement of their materials.

The second part of the book is devoted to a detailed account of the history of the world, from the earliest times to the present day, and is divided into three volumes, each of which contains the history of a particular period.

The third part of the book is devoted to a detailed account of the history of the world, from the earliest times to the present day, and is divided into three volumes, each of which contains the history of a particular period.

The fourth part of the book is devoted to a detailed account of the history of the world, from the earliest times to the present day, and is divided into three volumes, each of which contains the history of a particular period.

The fifth part of the book is devoted to a detailed account of the history of the world, from the earliest times to the present day, and is divided into three volumes, each of which contains the history of a particular period.

Oxidum ferri nigrum purificatum.

“ “ rubrum.

“ hydrargyri cinereum.

“ “ rubrum per acidum
[nitricum.

“ manganesiæ.

“ plumbi album.

“ “ rubrum.

“ “ semi vitreum.

“ zinci.

“ “ impurum.

“ “ “ præparatum.

Oxymel scillæ maritimæ.

P.

Panacea antimonii.

Panax quinquefolium.

Papaver somniferum.

Phosphas calcis impurus.

“ ferri.

“ sodæ.

Physeter macrocephalus.

Phytolacca decandra.

Pilulæ acetitis plumbi et ipecacuanhæ.

“ aloes et assæ fætidæ.

“ “ colocynthidis.

“ “ myrrhæ.

“ aloeticæ.

“ ammoniaretii cupri.

“ assæ foetidæ.

“ camphoræ et opii.

“ carbonatis ferri.*

“ compositæ.*

“ digitalis purpuræ.*

“ ferri cum myrrhæ.

“ gambogia compositæ.

“ hydrargyri.

“ ipccacuanhæ et opii.*

“ murias auri.

“ opiataæ.

“ plummeri.

“ rhei compositæ.

“ riverii

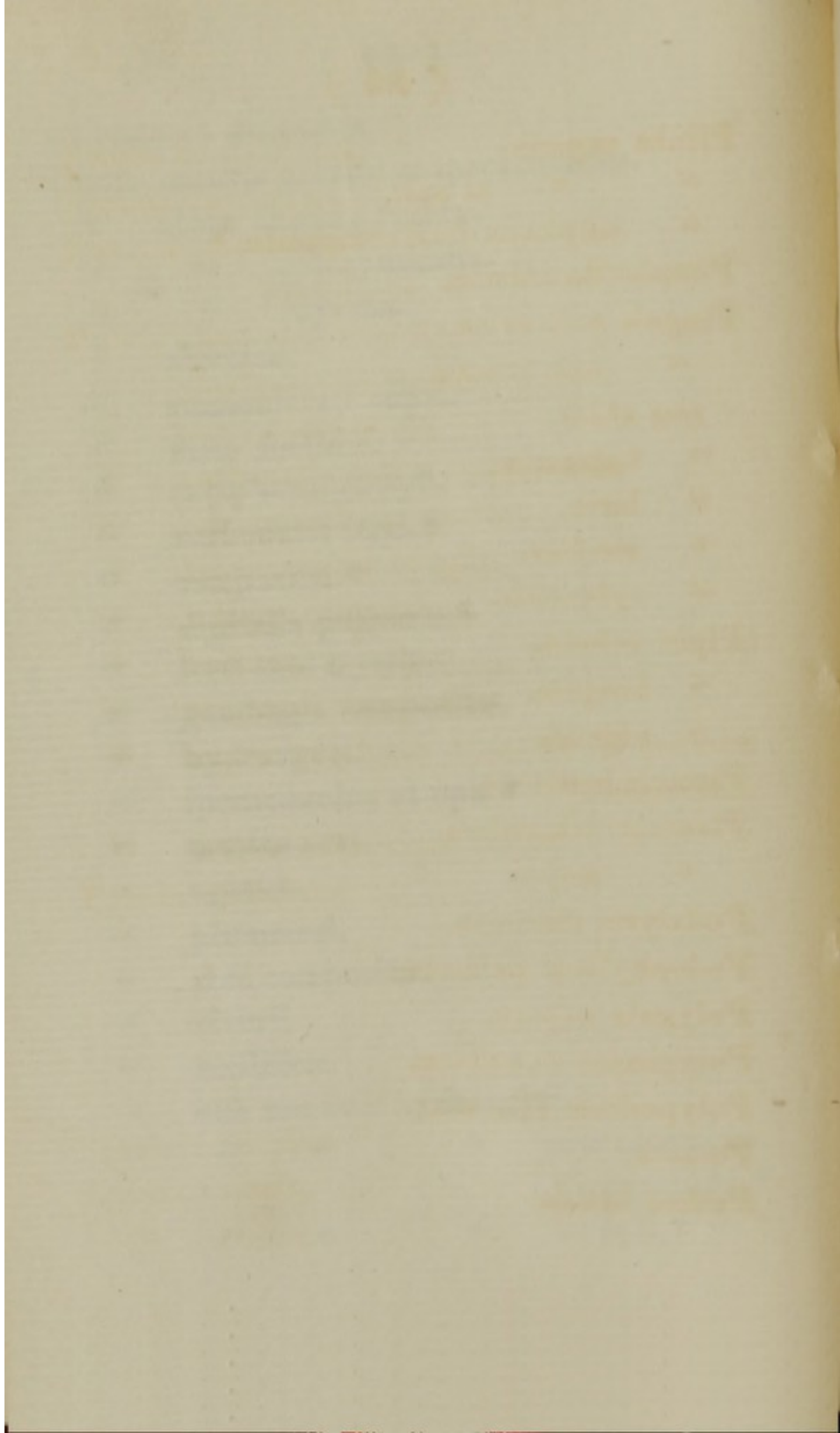
“ scilliticæ.

“ sub muriatis hydrargyri.*

“ “ “ “ cum aloë et co-
[locynthide.*

“ “ “ “ et opii.*

The first part of the book is devoted to a general
 introduction of the subject, and to a description of the
 various methods which have been employed for the
 purpose of determining the true value of the
 constants which enter into the equations of the
 theory. The second part is devoted to a detailed
 treatment of the theory of the motion of the
 planets, and to a discussion of the various
 phenomena which are connected with it. The third
 part is devoted to a discussion of the theory of
 the motion of the moon, and to a description of
 the various methods which have been employed for
 the purpose of determining the true value of the
 constants which enter into the equations of the
 theory. The fourth part is devoted to a
 discussion of the theory of the motion of the
 comets, and to a description of the various
 phenomena which are connected with it. The fifth
 part is devoted to a discussion of the theory of
 the motion of the stars, and to a description of
 the various methods which have been employed for
 the purpose of determining the true value of the
 constants which enter into the equations of the
 theory. The sixth part is devoted to a
 discussion of the theory of the motion of the
 nebulae, and to a description of the various
 phenomena which are connected with it. The seventh
 part is devoted to a discussion of the theory of
 the motion of the galaxies, and to a description
 of the various methods which have been employed
 for the purpose of determining the true value of
 the constants which enter into the equations of
 the theory. The eighth part is devoted to a
 discussion of the theory of the motion of the
 universe, and to a description of the various
 phenomena which are connected with it.



Pilulæ saponis.

“ “ et opii.

“ sulphatis ferri compositæ.*

Pimpinella anisum.

Pinguis ovis aries.

“ suis scrofæ.

Pinus abies.

“ balsamea.

“ larix.

“ strobis.

“ sylvestris.

Piper cubeba.

“ longum.

“ nigrum.

Pistacia lentiscus.

Plantago lanceolata.

“ major.

Podalyria tinctoria.

Podophyllum peltatum.

Polygala senega.

Polygonum aviculare.

Polypodium filix mas.

Potassa.

Pothos foetida.

Prinus verticillatus.

Prunus virginiana.

Pterocarpus draco.

“ santolinus.

Pulvis aloes cum canella.

“ amalgamatis stanni.

“ asari compositus.

“ carbonatis calcis compositus.

“ cinnamomi compositus.

“ ipecacuanhæ et opii.

“ jalapæ compositus.

“ opiatus.

“ scamonii compositus.

“ super sulphatis aluminæ et potassæ
[compositus.

“ tragacanthæ compositus.

Pyrola umbellata.

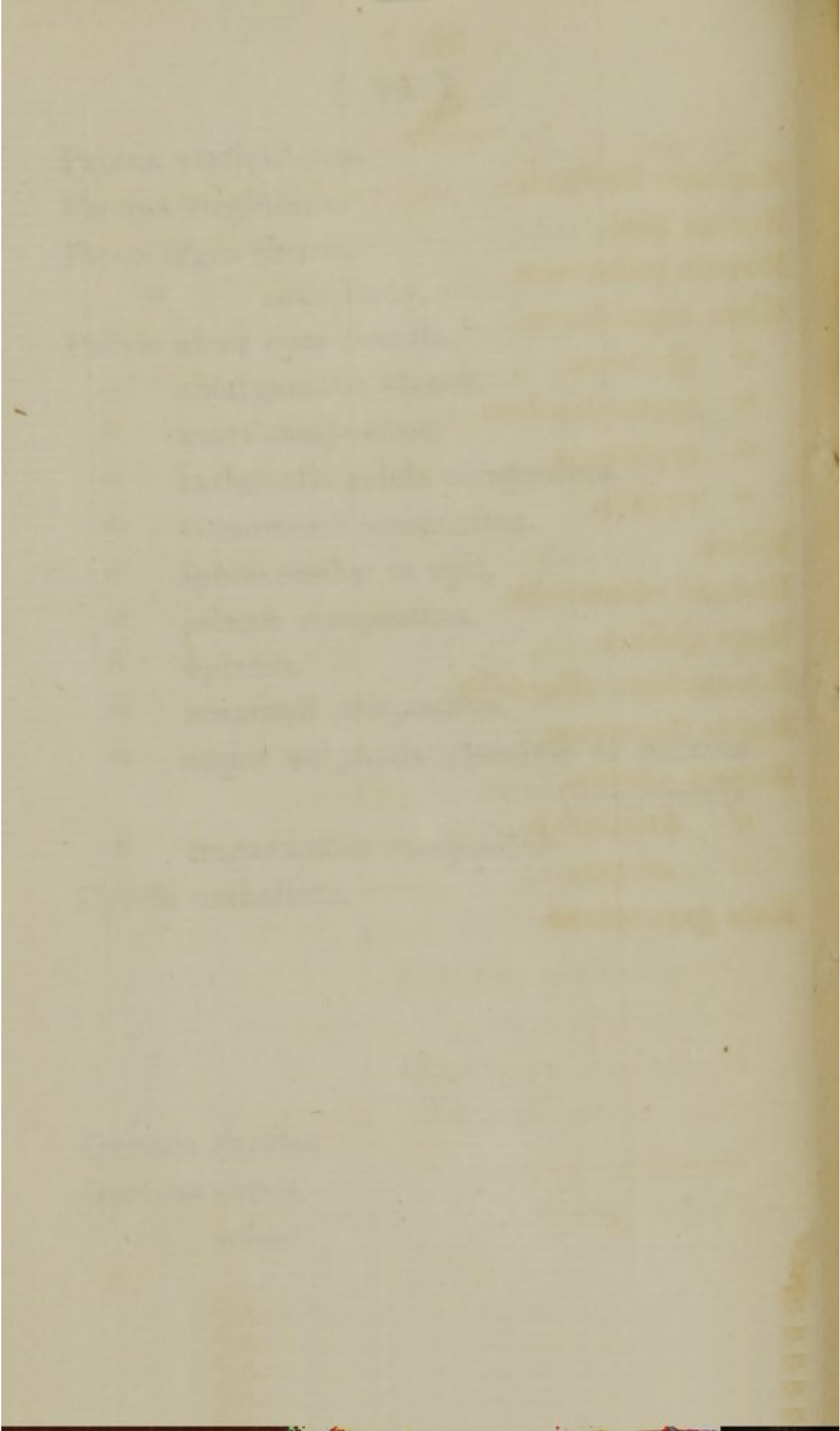
Q.

Quassia excelsa.

Quercus cerris.

“ robur.

The first part of the paper is devoted to a general
 discussion of the subject. It is shown that the
 theory of the subject is very interesting and
 important. The second part of the paper is
 devoted to a detailed study of the subject.
 It is shown that the theory of the subject is
 very interesting and important. The third part
 of the paper is devoted to a detailed study of
 the subject. It is shown that the theory of
 the subject is very interesting and important.
 The fourth part of the paper is devoted to a
 detailed study of the subject. It is shown that
 the theory of the subject is very interesting and
 important. The fifth part of the paper is
 devoted to a detailed study of the subject. It
 is shown that the theory of the subject is very
 interesting and important.



R.

Raphani hortensis.

Resina pini.

Rheum palmatum.

Rhus copallinum.

“ glabrum.

“ toxicodendron.

“ typhinum.

“ vernix.

Ribes.

Ricinus communis.

Rosa gallica.

Rosmarinus officinalis.

Rubia tinctorum.

Rumex acutus.

“ brittanica.

“ crispus.

Ruta graveolens.

S.

Saccharum officinarum.

Salix alba.

“ latifolia.

Salvia officinalis.

Sambucus canadensis.

Sanguinaria canadensis.

Sanicula marilandica.

Sapo.

Scilla maritima.

Scutellaria lateriflora.

Secale cornutum.

Sinapis nigra.

Smilax china.

“ sarsaparilla.

Solanum dulcamara.

Solidago virga aurea.

Solutio acetitis zinci.

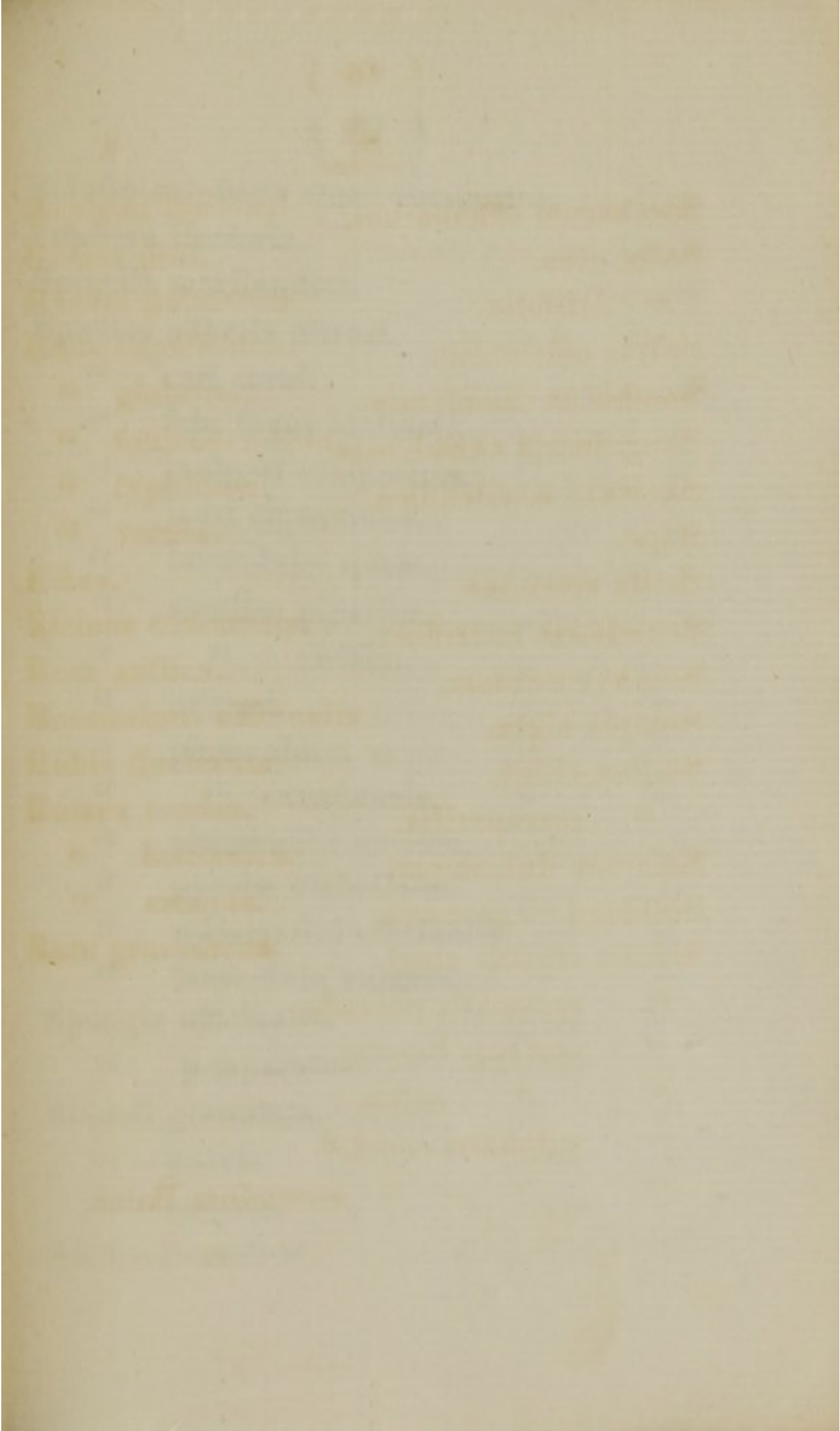
“ arseniatis potassæ.

“ muriatis barytæ.

“ “ calcis.

“ sulphatis cupri.*

“ “ “ secundum Bates.



The first part of the paper is devoted to a general
 introduction of the subject. It is then divided into
 two main parts. The first part is devoted to a
 detailed description of the various forms of
 the disease. The second part is devoted to a
 description of the various methods of treatment
 which have been employed. The paper concludes
 with a summary of the results of the
 investigation.

Solutio sulphatis cupri composita.

Sophora tinctoria.

Spigelia marilandica.

Spiritus ætheris nitrosi.

“ cari carui.

“ febrifugus cluttonii.

“ juniperi compositus.

“ lauri cinnamomi.

“ lavandulæ spicæ.

“ menthæ piperitæ.

“ “ viridis.

“ origani.

“ pinus abies.

“ “ canadensis.

“ pimpinellæ anisum.

“ pyrolæ umbellatæ.

“ rorismarini officinalis.

“ tanacetum vulgare.

Spongia officinalis.

“ præparatus.

Stannii granulata.

“ pulvis.

“ rasuræ.

Statice limonium.

Stellaria media.

Strychnos nux vomica.

Styrax benzoin.

“ officinalis.

Sub acetis cupri.

“ boras sodæ.

“ murias hydrargyri.

“ “ “ et ammoniæ.

“ sulphas hydrargyri flavus.

Succus spissatus aconiti napelli.

“ “ atropæ belladonæ.

“ “ conii maculati.

“ “ daturæ stramonii.

“ “ hyoscyami nigri.

Sulphas barytæ.

“ cupri.

“ ferri.

“ “ exsiccatus.

“ magnesiæ.

“ potassæ.

“ “ cum sulphure

“ sodæ.

“ zinci.

Sulphur præcipitatum.

The first part of the paper is devoted to a general
 introduction of the subject. It is then divided into
 three main sections. The first section deals with
 the general principles of the theory. The second
 section is devoted to the application of these
 principles to the case of a particular system.
 The third section discusses the results obtained
 and compares them with the experimental data.
 The paper concludes with a summary of the
 main findings and a few remarks on the
 future work to be done in this field.

Sulphur sublimatum.

“ “ lotum.

“ vivum.

Sulphuretum antimonii.

“ “ præcipitatum.

“ “ præparatum.

“ hydrargyri nigrum.

“ “ rubrum.

“ potassæ.

Super tartris potassæ.

“ “ “ impurus.

Super sulphas aluminæ et potassæ.

“ “ “ “ exsiccatus.

Syrupus althæ officinalis.

“ amomi zinziberis.

“ citri aurantii.

“ crocii.

“ papaveris somniferi.

“ rhamni cathartici.

“ rosæ damascenæ.

“ scillæ maritimæ.

“ simplex.

“ toluiferæ balsami.

“ sambucinæ.

T.

Tamarindus indica.

Tanacetum vulgare.

Tapsi barbati.

Tartris antimonii.

“ potassæ.

“ “ et sodæ.

Terra siggelæ.

Thymus vulgaris.

Tinctura aloes ætherea.

“ “ composita.

“ “ et myrrhæ.

“ “ socotorinæ.

“ amomi repentis.

“ angusturæ.

“ arbuti uvæ ursi.*

“ aristolochiæ serpentariæ.

“ benzoin composita.

“ camphoræ.

“ castorei.

“ “ composita.

“ cinchonæ officinalis.

“ “ composita.

“ cinnamomi composita.

The first part of the book is devoted to a general history of the
 world, from the beginning of time to the present day. The author
 discusses the various stages of human civilization, from the
 earliest times to the modern era. He traces the development of
 the human mind, and the progress of science and art. The second
 part of the book is a history of the British Empire, from the
 reign of King James I. to the present day. The author describes
 the various conquests and wars of the British, and the growth of
 their power and influence. The third part of the book is a history
 of the American Revolution, from the first steps towards
 independence to the final victory at Yorktown. The author
 discusses the causes of the revolution, the course of the war,
 and the establishment of the new government. The fourth part of
 the book is a history of the French Revolution, from the
 fall of the Bastille to the execution of Louis XVI. The author
 describes the various stages of the revolution, and the
 establishment of the new government. The fifth part of the book
 is a history of the Napoleonic Wars, from the rise of Napoleon
 to his final defeat at Waterloo. The author discusses the
 various campaigns of Napoleon, and the impact of the wars on
 Europe. The sixth part of the book is a history of the
 Revolutions of 1848, from the Revolutions of 1848 to the
 Revolutions of 1849. The author describes the various
 revolutions, and the impact of the Revolutions of 1848 on
 Europe. The seventh part of the book is a history of the
 Revolutions of 1849, from the Revolutions of 1849 to the
 Revolutions of 1850. The author describes the various
 revolutions, and the impact of the Revolutions of 1849 on
 Europe. The eighth part of the book is a history of the
 Revolutions of 1850, from the Revolutions of 1850 to the
 Revolutions of 1851. The author describes the various
 revolutions, and the impact of the Revolutions of 1850 on
 Europe. The ninth part of the book is a history of the
 Revolutions of 1851, from the Revolutions of 1851 to the
 Revolutions of 1852. The author describes the various
 revolutions, and the impact of the Revolutions of 1851 on
 Europe. The tenth part of the book is a history of the
 Revolutions of 1852, from the Revolutions of 1852 to the
 Revolutions of 1853. The author describes the various
 revolutions, and the impact of the Revolutions of 1852 on
 Europe.

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Tincture colombæ.

- “ conii maculati.
- “ convolvuli jalapæ.
- “ croci sativi.
- “ croton eleutheriæ.
- “ daturæ stramonii.
- “ digitalis purpureæ.
- “ ferulæ assæ fœtidæ.
- “ gentianæ composita.
- “ guajaci ammoniati.
- “ “ officinalis.
- “ hellebori nigri.
- “ humuli lupuli.
- “ hyoscyami nigri.
- “ kino.
- “ lauri cinnamomi.
- “ lavandulæ composita.
- “ lobeliæ inflatæ.
- “ meloes vesicatorii.
- “ “ “ fortior.
- “ mimosæ catechu.
- “ moschi.
- “ “ artificialis.
- “ muriatis ammonæ et ferri.

Tincture muriatis ferri.

“ “ hydragyri.*

“ myrrhæ.

“ opii.

“ “ ammoniata.

“ “ camphorata.

“ polygalæ senegæ.

“ rhei dulcis.

“ “ et aloes.

“ rhei et gentianæ.

“ “ palmati.

“ sabinæ composita.

“ saponis.

“ “ et opii.

“ scillæ maritimæ.

“ sennæ composita.

“ toluiferæ balsami.

“ veratri albi.

Toluiferi balsamum.

Tormentilla erecta.

Trigonella foenum græcum.

Triosteum perfoliatum.

Trochisci carbonatis calcis.

“ glycyrrhizæ cum opio.

The following is a list of the names of the
 persons who have been elected to the
 office of the Board of Directors of the
 City of New York for the year 1875.
 The names are arranged in alphabetical order.
 The names of the persons who have been
 elected to the office of the Board of
 Directors of the City of New York for
 the year 1875 are as follows:

1. The first part of the report
2. The second part of the report

III

- 1. The first part of the report
- 2. The second part of the report
- 3. The third part of the report
- 4. The fourth part of the report
- 5. The fifth part of the report
- 6. The sixth part of the report
- 7. The seventh part of the report
- 8. The eighth part of the report
- 9. The ninth part of the report
- 10. The tenth part of the report
- 11. The eleventh part of the report
- 12. The twelfth part of the report
- 13. The thirteenth part of the report
- 14. The fourteenth part of the report
- 15. The fifteenth part of the report
- 16. The sixteenth part of the report
- 17. The seventeenth part of the report
- 18. The eighteenth part of the report
- 19. The nineteenth part of the report
- 20. The twentieth part of the report

Throchisci magnesiae.

Tussilago farfara.

U.

Ulmus americana.

Unguentum acetitis plumbi.

“ acidi nitrosi.

“ althææ.

“ aquæ rosæ.

“ hydrargyri.

“ “ mitius.

“ infusi meloes vesicatorii.

“ lithargyri acetati.

“ nitratis hydrargyri.

“ “ “ mitius.

“ oxidi hydrargyri cinerei.

“ “ “ rubri.

“ “ plumbi albi.

“ “ zinci.

“ “ “ impuri.

“ physeteris macrocephali sevi.

Unguentum picis.

- “ pulveris meloes vesicatorii.
- “ resinosum.
- “ rosarum.
- “ simplex.
- “ stramonii.
- “ sub acetitis cupri.
- “ sub muriatis hydrargyri et
[ammoniaë.
- “ sulphuris.

Utica dioica.

V.

Valeriana officinalis.

Veratrum album.

Verbena officinalis.

Viburnum dendatum.

Vinum aloes socotorinaë.

- “ colchicum autumnale.
- “ ferri.
- “ gentianæ compositum.
- “ ipecacuanhæ.

The first part of the paper is devoted to a general
 consideration of the problem. It is shown that the
 problem is equivalent to the problem of finding the
 minimum of a certain function. This function is
 defined as follows:

$$F(x) = \int_0^x f(t) dt + \int_x^1 g(t) dt$$

where $f(t)$ and $g(t)$ are given functions. The
 minimum of $F(x)$ is found by setting the derivative
 equal to zero. This gives the equation

$$f(x) = g(x)$$

which is solved for x . The solution is then substituted
 back into $F(x)$ to find the minimum value.

The second part of the paper is devoted to a
 detailed study of the problem. It is shown that the
 minimum value of $F(x)$ is attained at a point where
 the derivative is zero. This point is found by
 solving the equation

$$f(x) = g(x)$$

for x . The solution is then substituted back into
 $F(x)$ to find the minimum value.

The third part of the paper is devoted to a
 study of the problem in the case where $f(t)$ and
 $g(t)$ are not continuous. It is shown that the
 minimum value of $F(x)$ is still attained at a point
 where the derivative is zero. This point is found
 by solving the equation

$$f(x) = g(x)$$

for x . The solution is then substituted back into
 $F(x)$ to find the minimum value.

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Vinum nicotianiae tabaci.

“ opii compositum.

“ phytolaccæ decandræ.*

“ rhei palmati.

“ tartritis antimouii.

Z.

Zincum.

C. W. keeps for sale, in addition to the articles already enumerated, a complete assortment of Chirurgical Instruments, Apothecaries' Shop Furniture, Chemical Instruments and preparations, &c. &c.

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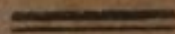
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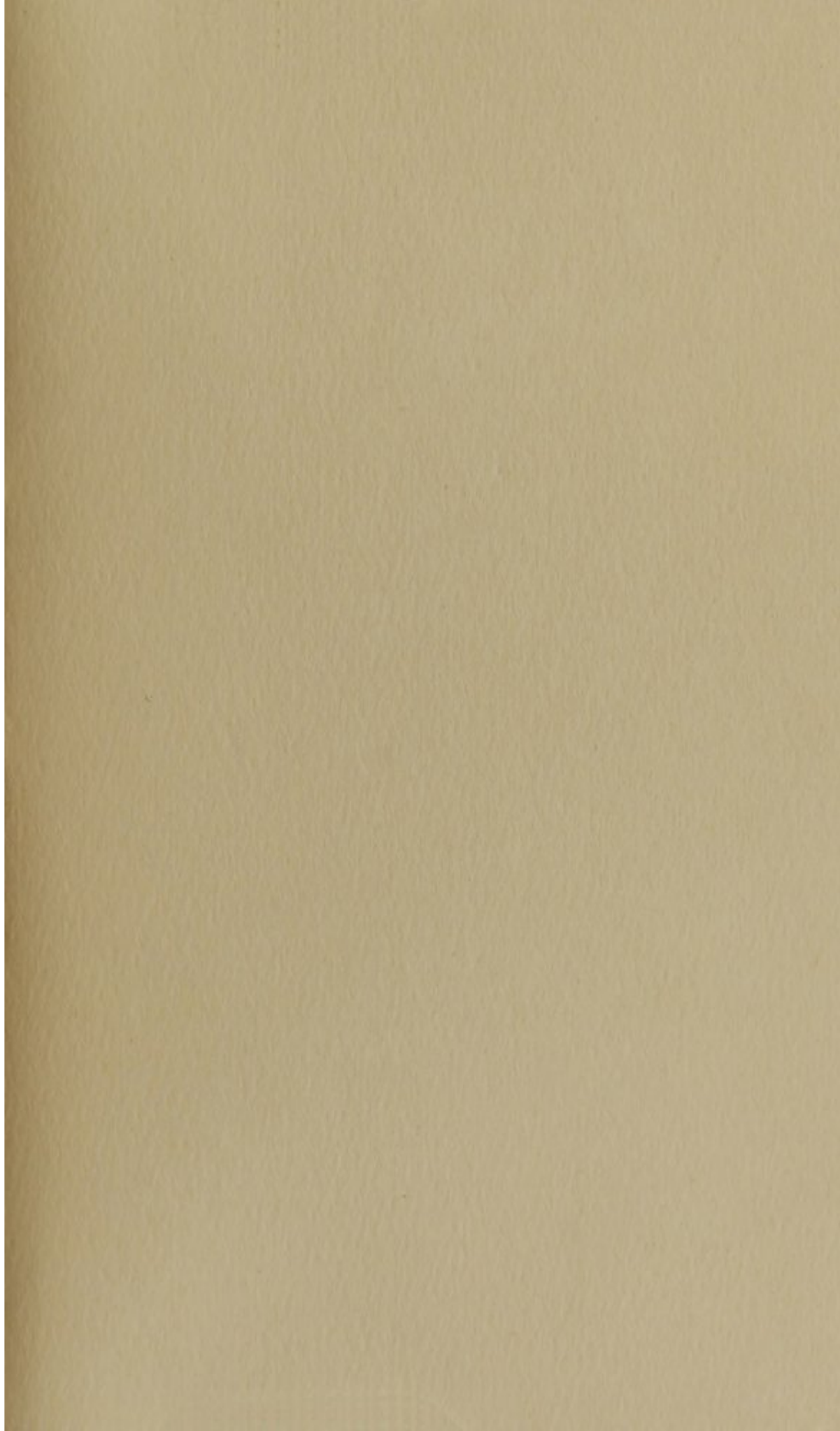


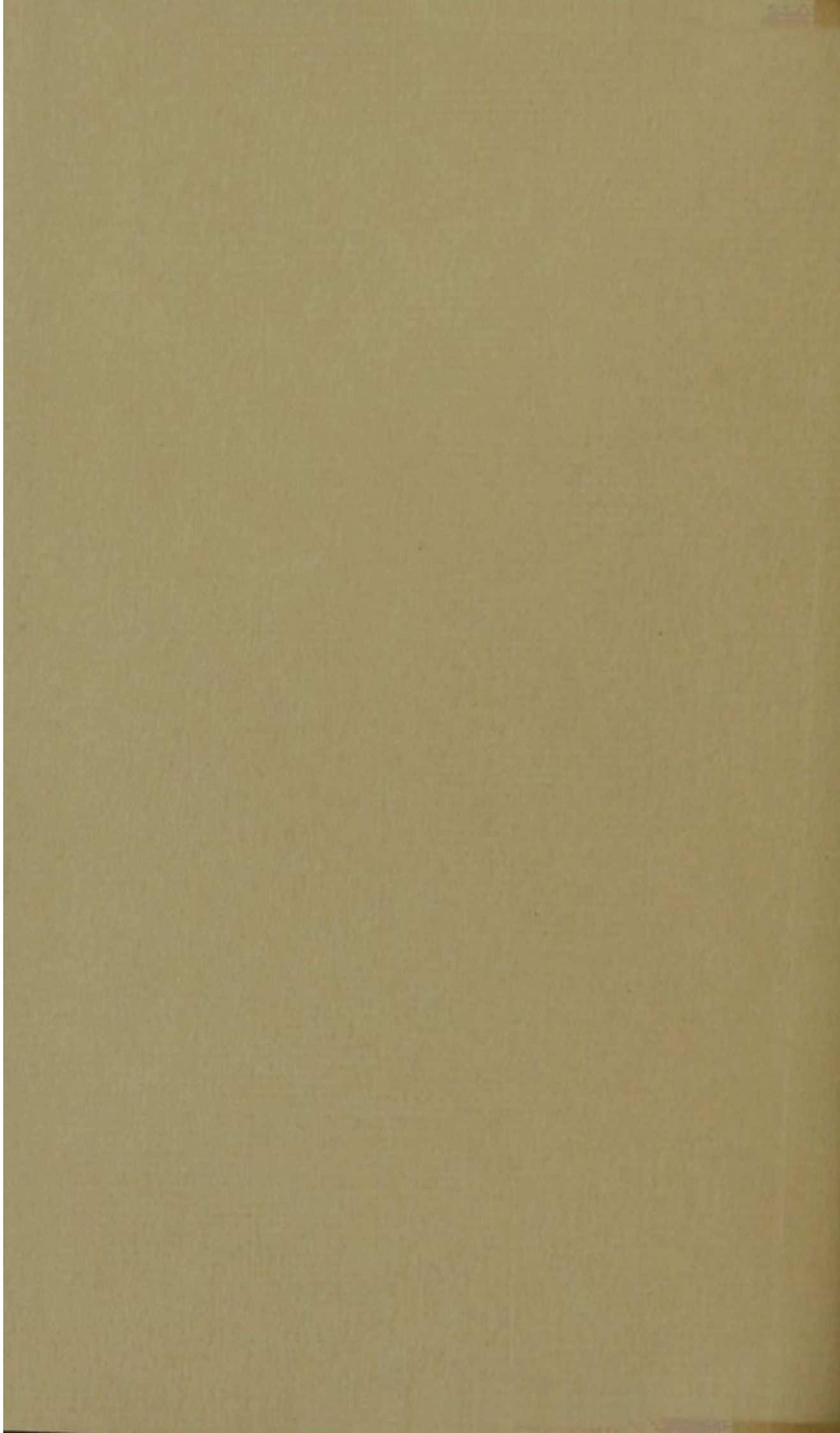
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