

Specification of James Coxeter : instrument for the preservation of broken or decayed teeth.

Contributors

Coxeter, James.

Publication/Creation

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A.D. 1873, 3rd NOVEMBER. N° 3572.

SPECIFICATION

OF

JAMES COXETER.

INSTRUMENT FOR THE PRESERVATION
OF BROKEN OR DECAYED TEETH.

LONDON:

PRINTED BY GEORGE E. EYRE AND WILLIAM SPOTTISWOODE,

PRINTERS TO THE QUEEN'S MOST EXCELLENT MAJESTY :

PUBLISHED AT THE GREAT SEAL PATENT OFFICE,

25, SOUTHAMPTON BUILDINGS, HOLBORN.

4d.

1874.





A.D. 1873, 3rd NOVEMBER. N° 3572.

Instrument for the Preservation of Broken or Decayed Teeth.

(This Invention received Provisional Protection only.)

PROVISIONAL SPECIFICATION left by James Coxeter at the Office of the Commissioners of Patents, with his Petition, on the 3rd November 1873.—A communication from abroad by George Hubert Chance, of Salem, Oregon, United States of America.

5 I, JAMES COXETER, of 23 and 24, Grafton Street East, Tottenham Court Road, in the County of Middlesex, Surgical Instrument Maker, do hereby declare the nature of the said Invention for "IMPROVEMENTS IN THE INSTRUMENT USED IN THE PRESERVATION OR RESTORATION OF BROKEN OR DECAYED TEETH," communicated to me from abroad by George Hubert
10 Chance, of Salem, Oregon, United States of America, to be as follows:—

This Invention relates to certain improvements in the instrument used in the preservation or restoration or improvement of broken or decayed teeth with gold, which improvements comprise the construction of such instrument in manner hereafter described, that is to say, the instru-
15 ment is made with a steel shaft covered at one end with ivory, ebony, or other material which forms the handle, and at the other (or "distal") end is threaded so that a point of superior metal, gold or silver, with a

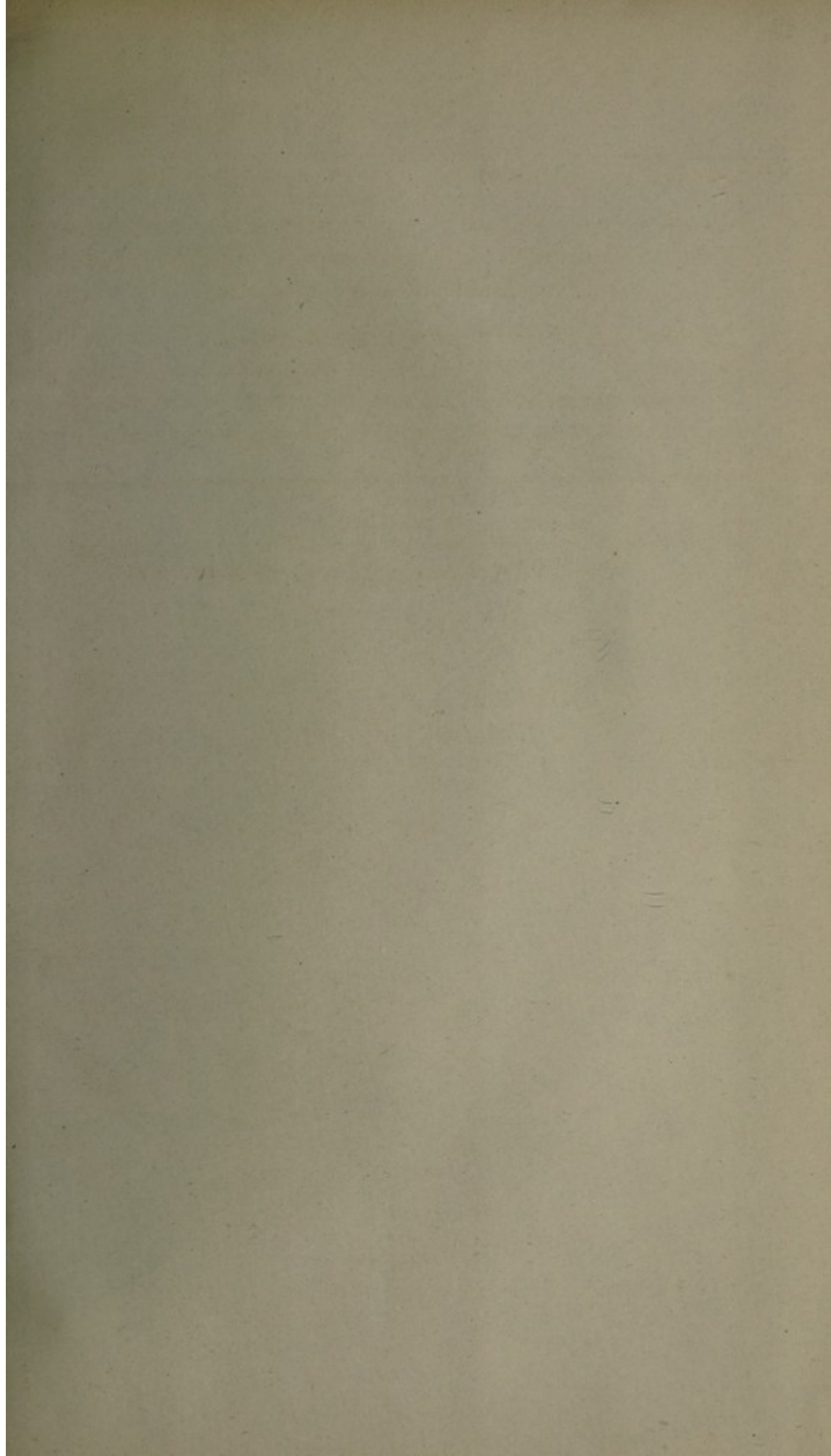
Coxeter's Improved Instrument for the Preservation of Broken, &c. Teeth.

correspondingly threaded socket may be screwed or secured thereto, thus producing an instrument for the above purpose principally of the inferior metal, but having a "distal" end of the superior metal.

If desired instead of the point being screwed on, it may be fitted or secured firmly to the other part of the instrument, but the point should in any case extend to the first half inch of the distal end. Such an instrument will be found very superior to those hitherto used.

LONDON:

Printed by GEORGE EDWARD EYRE and WILLIAM SPOTTISWOODE,
Printers to the Queen's most Excellent Majesty. 1874.



A.D. 1473 - N. 3173

Report of the Commission for the Preservation of the Monuments of the Republic of the United States of America

The Commission for the Preservation of the Monuments of the Republic of the United States of America, created by the Act of March 3, 1906, has the honor to report to the President of the United States, and through him to the Congress, on the work of the Commission during the year 1907.

The Commission has during the year 1907, continued its work of preserving the national monuments and has also begun the work of preserving the national parks. The Commission has also begun the work of preserving the national historic landmarks and the national historic trails.

The Commission has also begun the work of preserving the national historic sites and the national historic buildings.

The Commission has also begun the work of preserving the national historic structures and the national historic objects.