Specification of John Thompson: feeding bottles for infants, &c.;

Contributors

Thompson, John.

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A.D. 1868, 30th JANUARY.

SPECIFICATION

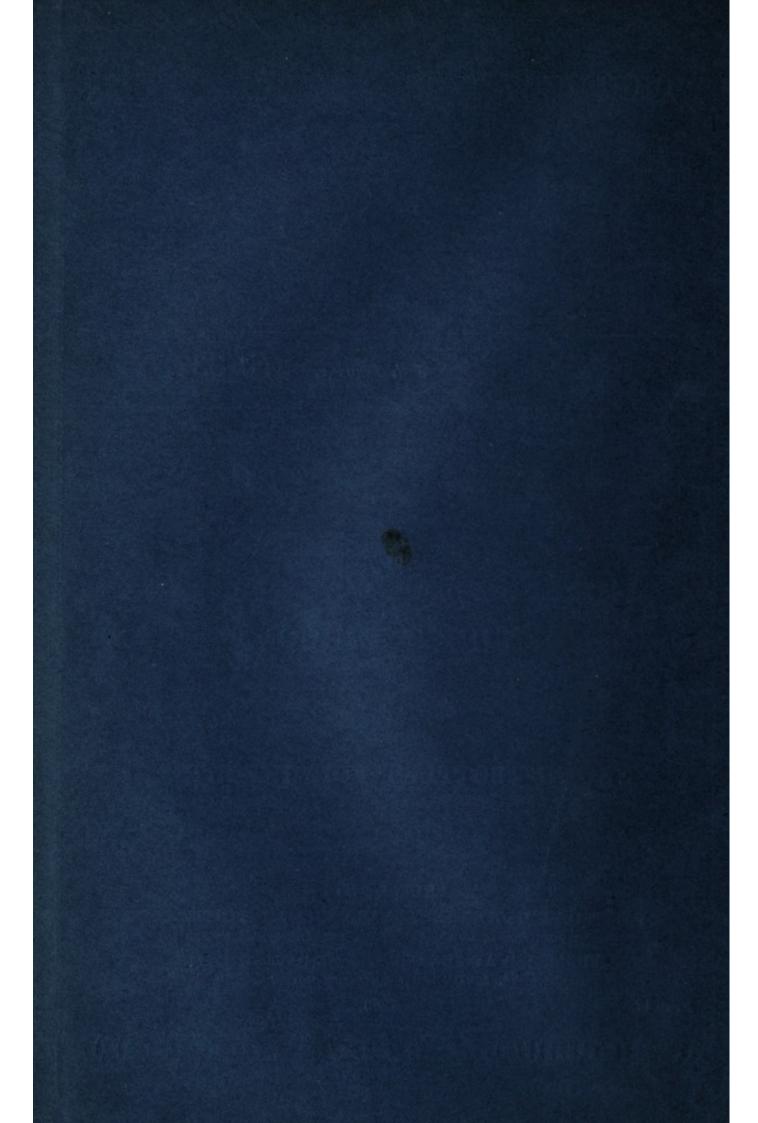


JOHN THOMPSON.

FEEDING BOTTLES FOR INFANTS, &c.

LONDON:

PRINTED BY GEORGE E. EYRE AND WILLIAM SPOTTISWOODE. PUBLISHED AT THE GREAT SEAL PATENT OFFICE. 25, SOUTHAMPTON BUILDINGS, HOLBORN.





A.D. 1868, 30th JANUARY. Nº 332.

Feeding Bottles for Infants, &c.

LETTERS PATENT to John Thompson, of 11, Aldersgate Steet, in the City of London, for the Invention of "Improvements in Feeding Bottles for Invalids and Infants."

Sealed the 15th May 1868, and dated the 30th January 1868.

(Void by reason of the Patentee having neglected to file a Specification in pursuance of the conditions of the Letters Patent.)

PROVISIONAL SPECIFICATION left by the said John Thompson at the Office of the Commissioners of Patents, with his Petition, on the 30th January 1868.

I, John Thompson, of 11, Aldersgate Street, in the City of London, 5 do hereby declare the nature of the said Invention for "Improvements in Feeding Bottles for Invalids and Infants," to be as follows:—

This Invention has for its object improvements in feeding bottles for invalids and infants, and relates to the admitting air to the interior of an invalid or infant feeding bottle when fluid is withdrawn there10 from. For this purpose I apply to the bottle a small plug of a

Thompson's Improvements in Feeding Bottles for Infants, &c.

porous material which will permit air to enter the bottle but will not permit liquid to escape therefrom. The material I prefer to employ for this purpose is carbon, such as the crust or scale of carbon formed in the retorts of gas works, but other porous material, such as wood or cane, might be employed. The plug may be inserted 5 in a small hole formed through the cap or stopper of the bottle or may be otherwise applied.

LONDON:

Printed by George Edward Eyre and William Spottiswoode, Printers to the Queen's most Excellent Majesty. 1868.