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The Early Days of the X-Ray | Books, Health and History  
2012 marked the centenary of one of the most significant discoveries of the early twentieth century, the discovery of X-ray diffraction (March 1912, by Laue, Friedrich, and Knipping) and of Bragg's law (November 1912). The discovery of X-ray diffraction confirmed the wave nature of X-rays and the space-lattice hypothesis.

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Crystallography/Oxford University Press, 2013. Pp. xiv + 441. Price (hardcover) GBP 45.00. ISBN 978-0-19-965984-5. Laue in his talk to the Physikalische Gesellschaft in Berlin on 14 June 1912 showed the first picture obtained with copper sulphate,

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