

From Frege To Godel: A Source Book In Mathematical Logic, 1879-1931 (Source Books In History Of Sciences) By Jean Van Heijenoort

By Jean van Heijenoort

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in mathematical logic and its history. Source: , April 11, 1986 The Jean van Heijenoort Papers consist of two parts: (1)
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Kurt G del - Wikipedia, the free encyclopedia -

G del published his two incompleteness theorems in 1931 when in the areas of logic, philosophy, and the history of A Source Book in Mathematical Logic, 1879
http://en.wikipedia.org/wiki/Kurt_G%C3%B6del

From Frege to Godel - bol.com -

From Frege to Godel Paperback. The fundamental texts of the great classical period in modern logic, some of them never before available in English translation, are
<http://www.bol.com/nl/p/from-frege-to-godel/1001004001356599/>

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A Source Book in Mathematical Logic, 1879-1931. From Frege to G del : Source Books in the History of the Sciences. Price: 31.50.
<http://www.maa.org/publications/maa-reviews/from-frege-to-g-del-a-source-book-in-mathematical-logic-1879-1931>

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What Is Russell's Paradox? : Scientific American -

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<http://www.abebooks.com/book-search/isbn/0674324501/>

Frege and Godel - Goodreads -

Frege and Godel has 11 ratings and 0 reviews. This volume, a shortened edition of Mr. van Heijenoort's internationally acclaimed From Frege to G del: A

http://www.goodreads.com/book/show/520680.Frege_and_Godel

Gottlob Frege - Wikipedia, the free encyclopedia -

1879 marked a turning point in the history of translated in Jean van Heijenoort 1967.) Frege's proposed remedy A Source Book in Mathematical Logic, 1879

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<http://www.jstor.org/stable/pdfplus/2975364.pdf?acceptTC=true>

reference request - From Frege to G del - German -

I know this question does not quite fit here, but I felt it could best be answered here. I recently stumbled upon the book From Frege to G del, which is a sourcebook

<http://mathoverflow.net/questions/156448/from-frege-to-g%c3%b6del-german-equivalent>

H. P. K., From Frege to G del - PhilPapers -

How to Godel a Frege-Russell: Godel's Incompleteness Theorems and Logicism. No s 15 (4):451-468. Jean Van Heijenoort (1879/1970). Frege and G del.

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