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Grundz ge der Mengenlehre (German for "Basics of Set Theory") is an influential book on set theory written by Felix Hausdorff. First published in April 1914, Grundz ge der Mengenlehre was the first comprehensive introduction to set theory.

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### **Wilhelm Wundt Wikipedia**

Leitgedanken der Wissenschaftskonzeption und deren Rezeptionsgeschichte.(Wilhelm Wundt pioneer in psychology and outsider? Basic concepts and their reception) e-book, 2011. PsyDok ZPID Basic concepts and their reception) e-book, 2011.

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### **Grundz ge der Mengenlehre work by Hausdorff Britannica com**

Other articles where Grundz ge der Mengenlehre is discussed: Hausdorff space: description of general spaces in Grundz ge der Mengenlehre (1914; Elements of Set Theory ). Although later it was not accepted as a basic axiom for topological spaces, the Hausdorff property is often assumed in certain areas of topological research. It is

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