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Titolo	From Kant to Hilbert [[electronic resource]] : a source book in the foundations of mathematics . Volume 1 // [compiled by] William Ewald
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Nota di contenuto	Contents; Copyright Permissions; Introduction; 1. GEORGE BERKELEY (1685-1753); 2. COLIN MACLAURIN (1698-1746); 3. JEAN LEROND D'ALEMBERT (1717-1783); 4. IMMANUEL KANT (1724-1804); 5. JOHANN HEINRICH LAMBERT (1728-1777); 6. BERNARD BOLZANO (1781-1848); 7. CARL FRIEDRICH GAUSS (1777-1855); 8. DUNCAN GREGORY (1813-1844); 9. AUGUSTUS DE MORGAN (1806-1871); 10. WILLIAM ROWAN HAMILTON (1805-1865); 11. GEORGE BOOLE (1815-1864); 12. JAMES JOSEPH SYLVESTER (1814-1897); 13. WILLIAM KINGDON CLIFFORD (1845-1879); 14. ARTHUR CAYLEY (1821-1895); 15. CHARLES SANDERS PEIRCE (1839-1914); References; Index
Sommario/riassunto	This two-volume work brings together a comprehensive selection of mathematical works from the period 1707-1930. During this time the foundations of modern mathematics were laid, and From Kant to Hilbert provides an overview of the foundational work in each of the main branches of mathmeatics with narratives showing how they were linked.

