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Sofia Vasilyevna Kovalevskaya (Russian:), born Sofia Vasilyevna Korvin-Krukovskaya (15 January [O.S. 3 January] 1850–10 February 1891), was a Russian mathematician who made noteworthy contributions to analysis, partial differential equations and mechanics. Sofia Kovalevskaya: the Woman who Covered the Walls of her ...

Sofia Kovalevskaya also wrote a novel, *Nihilist Girl*, with a major autobiographical facet. In short, she was a great mathematician and played a major role in women eventually being allowed to complete university degrees. Sofia Kovalevskaya - Agnes Scott College - Home page Written by Becky Wilson, Class of 1997 (Agnes Scott College) An extraordinary woman, Sofia Kovalevskaya (also known as Sonia Kovalevsky) was not only a great mathematician, but also a writer and advocate of women's rights in the 19th century.

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Sofia was able to overcome the general objections to women in science by demonstrating her intelligence and her groundbreaking work in mathematics. She was rewarded with a professorship and a role editing a mathematical journal. Perhaps her most lasting influence, however, was the example she set for other women trying to enter academia.

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Sofia Kovalevskaya was a Russian born mathematician who made valuable contributions to the theory of differential equations. She finished her career in Sweden. Sofia Kowalewskaja | Download eBook PDF/EPUB sofia kowalewskaja Download sofia kowalewskaja or read online here in PDF or EPUB. Please click button to get sofia kowalewskaja book now. All books are in clear copy here, and all files are secure so don't worry about it.

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Possibly the most dazzling mathematical genius to surface among women during the past two centuries was the highly gifted Russian, Sofia Vasilyevna Kovalevskaya.

She was born in Moscow on January 15, 1850 (3 January on the 19th century Russian Calendar), into a family of diverse backgrounds and talents. Sofia was destined to become a woman of great strengths veiled by great vulnerabilities.

Sofia Kowalewska : ein Leben f r Mathematik und ...
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