

The Old Wives Tale: -1911



Originally published in 1911. This volume from the Cornell University Library's print collections was scanned on an APT BookScan and converted to JPG 2000 format by Kirtas Technologies. All titles scanned cover to cover and pages may include marks, notations, and other marginalia present in the original volume.

- 324 min - Uploaded by Mystic Books
The Old Wives Tale is a novel by Arnold Bennett, first published in 1908. It deals with the lives of two very different sisters, Constance and Sophia. I spent longer putting off reading The Old Wives Tale than actually reading it. For weeks, if not months, picking up a lengthy work of some 1000 pages. The Old Wives Tale is a novel by Arnold Bennett, first published in 1908. It deals with the lives of two very different sisters, Constance and Sophia. Buy The Old Wives Tale (Penguin Classics) New Ed by Arnold Bennett, John Wain (ISBN: 9780141442112) from Amazon's Book Store. Everyday low prices. The Old Wives Tale is generally considered to be Bennett's masterpiece. It captures both the provincial and cosmopolitan worlds that were the basis of both his writing. The Old Wives Tale [Arnold Bennett] on Amazon.com. *FREE* shipping on qualifying offers. Arnold Bennett (1867-1931) was a self-designated English novelist. Trying to predict your baby's gender? From Chinese Gender charts to decoding your cravings, these old wives tales reveal if you're having a boy or a girl. The Old Wives Tale is a novel by Arnold Bennett, first published in 1908. It deals with the lives of two very different sisters, Constance and Sophia. The Old Wives Tale affirms the integrity of ordinary lives as it tells the story of the Baines sisters - shy, retiring Constance and defiant, romantic Sophia - over the years. over the reviews Arnold Bennett's The Old Wives Tale - Grade: C. Free kindle book and epub digitized and proofread by Project Gutenberg. From getting your apple a day to how a dip in the hot tub could reduce fertility, here are 25 Old Wives Tales That Are Actually True.