1. Record Nr. UNINA9910158969403321 Autore Freeman R. Austin Titolo The Red Thumb Mark: A Dr. Thorndyke Mystery Pubbl/distr/stampa New York:,: Skyhorse Publishing Company, Incorporated,, 2016 ©2016 **ISBN** 1-5107-0775-1 Descrizione fisica 1 online resource (178 pages) Classificazione FIC022000FIC022020FIC050000 Disciplina 823.912 Soggetti London (England) Fiction Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Intro -- Title Page -- Copyright -- Table of Contents -- Preface --Chapter One: My Learned Brother -- Chapter Two: The Suspect --Chapter Three: A Lady in the Case -- Chapter Four: Confidences --Chapter Five: The "Thumbograph" -- Chapter Six: Committed for Trial -- Chapter Seven: Shoals and Quicksands -- Chapter Eight: A Suspicious Accident -- Chapter Nine: The Prisoner -- Chapter Ten: Polton Is Mystified -- Chapter Eleven: The Ambush -- Chapter Twelve: It Might Have Been -- Chapter Thirteen: Murder by Post -- Chapter Fourteen: A Startling Discovery -- Chapter Fifteen: The Finger-Print Experts -- Chapter Sixteen: Thorndyke Plays His Card -- Chapter Seventeen: At Last. Before Kathy Reichs's Temperance Brennan and Patricia Cornwell's Kay Sommario/riassunto Scarpetta, there was Dr. Thorndyke, the first ever fictional forensic scientist. The only evidence against young Reuben Hornby in a jewel theft is his thumb print smeared in blood. It is enough to convict him of the crime until physician Dr. John Thorndyke dares to ask--and answer--the question, "Can a fingerprint be forged?" The first detective novel to engage in scientific technology, The Red Thumb Mark has become a classic for its use of real science and its introduction to the genre's very first and greatest forensic scientist, Dr. Thorndyke. Described by Otto Penzler as "the greatest medico-legal detective of all

time," the tall, athletic, and handsome Dr. Thorndyke approaches crime solving firmly grounded in the disciplines and logic of medical science,

making inferences from data collected at the scene of the crime instead of basing the investigation on the suspects' motivations. First published in 1907, R. Austin Freeman's tale set the stage for the forensic science detective novel we are so familiar with today, and it remains one of the greatest and most memorable of the genre. Skyhorse Publishing, as well as our Arcade, Yucca, and Good Books imprints, are proud to publish a broad range of books for readers interested in fiction-novels, novellas, political and medical thrillers, comedy, satire, historical fiction, romance, erotic and love stories, mystery, classic literature, folklore and mythology, literary classics including Shakespeare, Dumas, Wilde, Cather, and much more. While not every title we publish becomes a New York Times bestseller or a national bestseller, we are committed to books on subjects that are sometimes overlooked and to authors whose work might not otherwise find a home