



DOWNLOAD



From 221b Baker Street to the Old Curiosity Shop: A Guide to London's Literary Landmarks

By Stephen Halliday

The History Press Ltd. Hardback. Book Condition: new. BRAND NEW, From 221b Baker Street to the Old Curiosity Shop: A Guide to London's Literary Landmarks, Stephen Halliday, London is unrivalled as a source of inspiration for writers from Geoffrey Chaucer to Zadie Smith. This book will explore the capital both from the viewpoint of the many writers who have used it as a stage for their plots and their characters; and of the readers whose imagination is fired by the knowledge that they are standing outside the home of David Copperfield on the Strand or Count Dracula's residence in Piccadilly. All of London's fictional clubs, pubs, restaurants, houses and streets that have been made famous in the works of the likes of Sir Arthur Conan Doyle, Ian Fleming, Bram Stoker and Evelyn Waugh are featured in this exhaustively researched volume. Listed geographically and alphabetically, each entry provides a description of the location, its place in literature and its inspiration. From Fleming's legendary Blades Club in Mayfair that made appearances in both "Moonraker" and "Goldfinger" to Waugh's bohemian Shepherd's Hotel from "Vile Bodies" that was based on the celebrated Cavendish Hotel to the haunts of Sherlock Holmes and Bertie Wooster, "London...



READ ONLINE
[9.04 MB]

Reviews

Absolutely among the best publication I have got at any time go through. It really is written in straightforward phrases rather than hard to understand. Its been designed in an extremely straightforward way which is just soon after i finished reading this publication through which basically modified me, alter the way i believe.

-- Mrs. Velda Tremblay

Certainly, this is the finest job by any publisher. I was able to comprehend almost everything out of this published ebook. You wont truly feel monotony at any moment of the time (that's what catalogues are for concerning should you question me).

-- Graciela Emarad