



Good Night, and Good Luck.: The Screenplay and History Behind the Landmark Movie

By George Clooney, Grant Heslov

Newmarket Press, U.S. Paperback. Book Condition: new. BRAND NEW, Good Night, and Good Luck.: The Screenplay and History Behind the Landmark Movie, George Clooney, Grant Heslov, The only official companion book to the award-winning new film, complete with the original shooting script, extensive historical material and commentaries. "Good Night, and Good Luck." takes place during the early days of broadcast journalism in 1950s America. It chronicles the real-life conflict between television newsman Edward R. Murrow (David Strathairn) and Senator Joseph McCarthy. With a desire to report the facts and enlighten the public, Murrow and his dedicated staff--headed by his producer Fred Friendly (George Clooney) and Joe Wershba (Robert Downey Jr.) in the CBS newsroom--defy corporate and sponsorship pressures and examine the lies and scaremongering tactics perpetrated by McCarthy during his communist "witch hunts." A very public feud develops when the Senator responds by accusing the anchor of being a communist. Despite the climate of fear and reprisal, the CBS crew carries on, and their tenacity eventually pays off when McCarthy is brought before the Senate and his lies and bullying tactics are finally uncovered. In a format similar to the Newmarket Press books on "Hotel Rwanda" and "Kinsey," this in-depth companion...



Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehended everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

-- Cathrine Larkin Sr.

Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book.

-- Mark Bernier