

|                         |   |
|-------------------------|---|
| 1. Record Nr.           | UNINA9910811373203321   |
| Autore                  | Matthiessen Peter   |
| Titolo                  | Sal si puedes : cesar chavez and the new american revolution / / Peter Matthiessen ; with a new foreword by Marc Grossman   |
| Pubbl/distr/stampa      | Berkeley, California : , : University of California Press, , 2000<br>©2014  |
| ISBN                    | 0-520-95836-5   |
| Descrizione fisica      | 1 online resource (416 p.)  |
| Altri autori (Persone)  | GrossmanMarc  |
| Disciplina              | 331.88/13   |
| Soggetti                | Labor unions - United States  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | Description based upon print version of record.   |
| Nota di contenuto       | Front matter -- Foreword -- Foreword -- Introduction -- Epilogue -- Postscript  |
| Sommario/riassunto      | In the summer of 1968 Peter Matthiessen met Cesar Chavez for the first time. They were the same age: forty-one. Matthiessen lived in New York City, while Chavez lived in the Central Valley farm town of Delano, where the grape strike was unfolding. This book is Matthiessen's panoramic yet finely detailed account of the three years he spent working and traveling with Chavez, including to Sal Si Puedes, the San Jose barrio where Chavez began his organizing. Matthiessen provides a candid look into the many sides of this enigmatic and charismatic leader who lived by the laws of nonviolence. Sal Si Puedes is less reportage than living history. In its pages a whole era comes alive: the Chicano, Black Power, and antiwar movements; the browning of the labor movement; Chavez's fasts; the nationwide boycott of California grapes. When Chavez died in 1993, tens of thousands gathered at his funeral. It was a clear sign of how beloved he was and how important his life had been. A new foreword by Marc Grossman considers the significance of Chavez's legacy for our time. As well as serving as an indispensable guide to the 1960's, this book rejuvenates the extraordinary vitality of Chavez's life and spirit, giving his message a renewed and much-needed urgency. |

|                         |  |
|-------------------------|--|
| 2. Record Nr.           | UNINA9910349334503321  |
| Autore                  | Shirali Satish   |
| Titolo                  | Measure and Integration / / by Satish Shirali, Harkrishan Lal Vasudeva   |
| Pubbl/distr/stampa      | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019  |
| ISBN                    | 9783030187477<br>3030187470  |
| Edizione                | [1st ed. 2019.]  |
| Descrizione fisica      | 1 online resource (XII, 598 p.)  |
| Collana                 | Springer Undergraduate Mathematics Series, , 1615-2085   |
| Disciplina              | 515.43   |
| Soggetti                | Measure theory<br>Functions of real variables<br>Fourier analysis<br>Functional analysis<br>Measure and Integration<br>Real Functions<br>Fourier Analysis<br>Functional Analysis   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Nota di contenuto       | 1 Preliminaries -- 2 Measure in Euclidean Space -- 3 Measure Spaces and Integration -- 4 Fourier Series -- 5 Differentiation -- 6 Lebesgue Spaces and Modes of Convergence -- 7 Product Measure and Completion -- 8 Hints -- References -- Index.  |
| Sommario/riassunto      | This textbook provides a thorough introduction to measure and integration theory, fundamental topics of advanced mathematical analysis. Proceeding at a leisurely, student-friendly pace, the authors begin by recalling elementary notions of real analysis before proceeding to measure theory and Lebesgue integration. Further chapters cover Fourier series, differentiation, modes of convergence, and product measures. Noteworthy topics discussed in the text include $L_p$ spaces, the Radon–Nikodym Theorem, signed measures, the Riesz Representation Theorem, and the Tonelli and Fubini Theorems. This textbook, based on extensive teaching experience, is written for senior |

undergraduate and beginning graduate students in mathematics. With each topic carefully motivated and hints to more than 300 exercises, it is the ideal companion for self-study or use alongside lecture courses.

---