1. Record Nr. UNINA9910383821803321 Autore Wang Huijiong Titolo Explorations in Social Systems Engineering : The Life of an Intellectual in China (1925 to the Present) / / by Huijiong Wang Singapore:,: Springer Singapore:,: Imprint: Springer,, 2020 Pubbl/distr/stampa **ISBN** 981-15-3390-3 Edizione [1st ed. 2020.] 1 online resource (385 pages) Descrizione fisica Disciplina 620.001171 Soggetti Asia—Politics and government Economic development Social change Sociology **Asian Politics** Development and Social Change Sociology, general Lingua di pubblicazione Inglese Materiale a stampa **Formato** Livello bibliografico Monografia Nota di contenuto Chapter 1 Childhood, Adolescence and My Family (1925-1943) --Chapter 2 Life and Learning as a University Student and an Apprentice Engineer (1943-1951) -- Chapter 3 Works and Life in Engineering Design at Shanghai and Yunnan Province (1951-1969) -- Chapter 4 Work, Learning, Life and Publication during the Period in the Bureau of Electricity Yunnan Province (BEYP) (1970-1980) -- Chapter 5 Period of Transition from Engineering to Social Science (1980-1983) -- Chapter 6 Work, Learning, and Life Prior to Joining Development Research Center of the State Council1983-1990 -- Chapter 7 Work and Activities as A Member of Chinese People's Political Consultative Conference and Vice President for DRC's Academic Committee (1990-2000) -- Chapter 8 Exploring Social Systems Engineering through Collaboration with Various International Organizations (1990-2000) --Chapter 9 Work and Activities Before My Formal Retirement (2000-2009) -- Chapter 10 Exploration of Social Systems Engineering and My

This book is more or less a companion volume of the author's book

Recent Life.

Sommario/riassunto

Introduction to Social Systems Engineering published by Springer in March, 2018. Since social systems engineering is a complex emerging discipline, this book will focus more on the evolution of the concept and the formation process. This is related to the book Introduction to Social Systems Engineering within the context of the author's working and study experience of around 33 years in engineering and 36 years in policy research and planning at national and regional level.