Record Nr. UNINA9910383825503321 Autore Mo Long Titolo China's Demographic Dilemma and Potential Solutions: Population Aging and Population Control / / by Long Mo, Yuhong Wei Singapore:,: Springer Singapore:,: Imprint: Springer,, 2020 Pubbl/distr/stampa 981-10-1491-4 **ISBN** Edizione [1st ed. 2020.] Descrizione fisica 1 online resource (216 pages) Research Series on the Chinese Dream and China's Development Path, Collana 2363-6866 304.60951 Disciplina Soggetti Demography Social groups **Family Population** Sociology of Family, Youth and Aging Population Economics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Introduction -- The Economic Pressure of Population Aging and its Nota di contenuto Adjustments in China -- The Relationship between Population Aging and Fertility Policies in China -- Three -Constraints of Aging on China's Population Development Strategy and Countermeasures. This book is a quantitative assessment of the challenges China faces as Sommario/riassunto it tries to achieve the twin goals of mitigating the effects of population aging while containing the overall size of the population. After a close examination of the impact of China's fertility policies on the country's population structure and size, the author presents empirical evidence

for the effectiveness of finely calibrated easing of the country's decades-long birth control policies for both of these objectives. This research uses an innovative quantitative indicator—the Aging and Economic Coordination Index (AECI)—to measure the macroeconomic pressure population aging places on the country. This is the first time the AECI has been systematically applied to gauge the magnitude and the trends of that pressure for the 1980–2050 period, and to provide the basis for policy suggestions about what might be done to ease that