Record Nr. UNINA9910306645103321 Autore Scheubel Beatrice Titolo Bismarck's institutions: a historical perspective on the social security hypothesis / / Beatrice Scheubel Pubbl/distr/stampa Mohr Siebeck, 2013 Tubingen:,: Mohr Siebeck,, 2013 **ISBN** 3-16-152497-7 Edizione [1. Aufl.] Descrizione fisica 1 online resource (296 pages): illustrations Collana Beitrage zur Finanzwissenschaft, , 0340-675X ; ; 31 Altri autori (Persone) ScheubelBeatrice Soggetti Social security Social security individual investment accounts History Germany Population History 19th century Germany Social conditions 19th century Germany Deutschland Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. Sommario/riassunto The decline in birth rates in advanced economies is not a new phenomenon. Between 1880 and 1900 birth rates dropped from 5.5 children per woman to 2.5 children per woman. A further decline from 2.5 to 1.5 or even 1.3 children took much longer -- about 80 years. One of the most apparent causes is, however, widely ignored. Beatrice Scheubel tries to fill this gap. According to the so-called Social Security Hypothesis, insurance against the risks of life (i.e. poverty for all sorts of reasons, in particular, age) by the state crowds out all types of private insurance. One of the (vast) different possibilities to privately insure oneself against poverty is having children. That is why it should not be surprising to witness falling birth rates given the sheer

magnitude of the welfare state. In this book, Beatrice Scheubel analyses the effects of the first comprehensive system of social security, which

was introduced between 1883 and 1891 in Germany.