

1. Record Nr.	UNINA9910698615603321
Autore	Wang Sun Ling
Titolo	Agricultural productivity growth in the United States : measurement, trends, and drivers // Sun Ling Wang ; Paul Heisey ; David Schimmelpfennig ; and Eldon Ball
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of Agriculture, Economic Research Service, , [2015]
Descrizione fisica	1 online resource (6 unnumbered pages, 72 pages) : color illustrations
Collana	Economic research report ; ; number 189
Soggetti	Agricultural productivity - United States - Measurement Agricultural productivity - United States - Forecasting - Mathematical models Industrial productivity - United States - Mathematical models Economic development - United States - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"July 2015." Title from title screen (viewed on July 30, 2015). Accompanied by summary report.
Nota di bibliografia	Includes bibliographical references (pages 58-67).
Nota di contenuto	Trends and Compositional Shifts in U.S. Agricultural Outputs and Inputs -- Yield, Land Productivity, Labor Productivity, and Total Factor Productivity -- Is U.S. Agricultural Productivity Growth Slowing? -- Drivers of U.S. Agricultural Productivity Growth -- Projections of 2050 U.S. Agricultural Productivity: Alternative Scenarios of Public Research Funding.