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Titolo	Measuring the gains from medical research [[electronic resource]] : an economic approach // edited by Kevin M. Murphy and Robert H. Topel
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Altri autori (Persone)	MurphyKevin M TopelRobert H
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Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	The health of nations: the contribution of improved health to living standards / William D. Nordhaus -- The economic value of medical research / Kevin M. Murphy and Robert Topel -- Pharmaceutical innovation, mortality reduction, and economic growth / Frank R. Lichtenberg -- The return to biomedical research: treatment and behavioral effects / David M. Cutler and Srikanth Kadiyala -- Biomedical research and then some: the causes of technological change in heart attack treatment / Paul Heidenreich and Mark McClellan -- Can medical cost-effectiveness analysis identify the value of research? / David Meltzer.
Sommario/riassunto	In 1998, health expenditures in the United States accounted for 12.9% of national income-the highest share of income devoted to health in the developed world. The United States also spends more on medical research than any other country-in 2000, the federal government dedicated