



## **Papers commissioned for a workshop on the federal role in research and development [**

Rosenberg, Nathan (1927-).

Historical overview of the evolution of federal investment in research and development since World War II

Teich, Albert H.

Federal support of applied research: a review of the United States experience

Noll, Roger G.

Economics, politics, and government research and development

Cohen, Linda R. (1952-).

Economics, politics, and government research and development

Reiss, Peter C.

Economic measures of the returns to federal research and development

Lichtenberg, Frank R.

Assessing the impact of federal industrial research and development expenditure on private research and development activity

Terleckyj, Nestor E.

Measuring economic effects of federal research and development expenditures

Brooks, Harvey.

Returns on federal investments: the physical sciences

Harris, Jeffrey E.

Biomedical research and development: measuring the returns on investment

Ahearne, John F.

Energy research and development

Gamota, George.

Impact of defense research and development investments on the civilian sector

Hertzfeld, Henry.

Measuring the economic impact of federal research and development investment in civilian space activities

Mowery, David C.

Federal funding of research and development in transportation : the case of aviation

Weaver, Robert D.

Federal research and development and U.S. agriculture

National Academy Press,  
1985

Federal aid to research-

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Monografía

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