

1. Record Nr.	UNINA9910455770303321
Titolo	Distribution and administration of potassium iodide in the event of a nuclear incident [[electronic resource] /] / Committee to Assess the Distribution and Administration of Potassium Iodide in the Event of a Nuclear Incident, Board on Radiation Effects Research, Division of Earth and Life Studies, National Research Council of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, 2004
ISBN	1-280-17669-5 9786610176694 0-309-52811-9
Descrizione fisica	1 online resource (262 p.)
Disciplina	362.196/9897025/0973
Soggetti	Potassium iodide Radiation-protective agents Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Support by contract DHHS 200-2000-00629 task order no. 16, between the National Academy of Sciences and the Centers for Disease Control and Prevention"--T.p. verso.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910793155403321
Autore	Lassman Thomas Charles
Titolo	Edward Condon's Cooperative Vision [[electronic resource]] : Science, Industry, and Innovation in Modern America / / Thomas C. Lassman
Pubbl/distr/stampa	Pittsburgh, Pa., : University of Pittsburgh Press, [2018]
ISBN	0-8229-8626-4
Descrizione fisica	1 online resource (1 PDF (xxi, 287 pages) :) : illustrations
Disciplina	353.00722
Soggetti	Research - United States Technological innovations - United States - History - 20th century Science and industry - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"John D.S. and Aida C. Truxall book"--Title page verso.
Nota di bibliografia	Includes bibliographical references (pages 247-275) and index.
Nota di contenuto	Rise of a theoretical physicist -- Science in the Steel City -- Atom smashing at East Pittsburgh -- New products for new markets -- Westinghouse at war -- Cold War in Washington -- Recessional.
Sommario/riassunto	As a professor of physics at Princeton University for nearly ten years, Edward Condon sealed his reputation as one of the sharpest minds in the field and a pioneer in quantum theoretical physics. Then, in 1937, he left it all behind to pursue an industrial career--first at the Westinghouse Electric and Manufacturing Company in Pittsburgh and then, by way of the federal government, at the National Bureau of Standards. In a radical departure from professional norms, Condon sought to redefine the relationship between academic science and technological innovation in industry. He envisioned intimate cooperation with the universities to serve the needs of his employers and also the broader business community. Edward Condon's Cooperative Vision explores the life cycle of that vision during the Great Depression, the Second World War, and the early Cold War. Condon's cooperative model of research and development evolved over time and by consequence laid bare sharp disagreements among academic, corporate, and government stakeholders about the practical value of new knowledge, where and how it should be produced, and ultimately,

on whose behalf it ought to be put to use.
