

1. Record Nr.	UNINA9910702542503321
Titolo	An Act to Clarify the Treatment of International Banking Facility Deposits for Purposes of Deposit Insurance Assessments and to Remove Certain Limitations on the Mortgage Loan Purchase Authority of the Federal Home Loan Mortgage Corporation and the Federal National Mortgage Association
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , [1981]
Descrizione fisica	1 online resource (4 unnumbered pages)
Soggetti	Banks and banking, International - Law and legislation - United States Deposit insurance - Law and legislation - United States Mortgages - United States Statutes and codes.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Aug. 22, 2014). "Dec. 26, 1981 (H.R. 4879)." "95 Stat. 1513" "Public Law 97-110."

2. Record Nr.	UNINA9910337893803321
Autore	Wellmer Friedrich-Wilhelm
Titolo	Raw Materials for Future Energy Supply // by Friedrich-W. Wellmer, Peter Buchholz, Jens Gutzmer, Christian Hagelüken, Peter Herzig, Ralf Littke, Rudolf K. Thauer
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-319-91229-1
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (248 pages)
Disciplina	333.79
Soggetti	Geology Renewable energy sources Materials Catalysis Force and energy Biogeography Renewable Energy Materials for Energy and Catalysis Biogeosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Grundlagen -- Rohstoffversorgung und Einflüsse der Weltwirtschaft -- Aktuelle Rohstoffsituation – ein Überblick -- Entwicklung des Rohstoffbedarfs des Energiesystems -- .
Sommario/riassunto	This is the first book that analyses the future raw materials supply from the demand side of a society that chiefly relies on renewable energies, which is of great significance for us all. It addresses primary and secondary resources and substitution, not only from technical but also socioeconomic and ethical points of view. The "Energiewende" (Energy Transition) will change our consumption of natural resources significantly. When in future our energy requirements will be covered mostly by wind, solar power and biomass, we will need less coal, oil and natural gas. However, the consumption of minerals, especially metallic resources, will increase to build wind generators, solar panels

or energy storage facilities. Besides e.g. copper, nickel or cobalt, rare earth elements and other high-tech elements will be increasingly used. With regard to primary metals, Germany is 100 % import dependent; only secondary material is produced within Germany. Though sufficient geological primary resources exist worldwide, their availability on the market is crucial. The future supply of the market is dependent on the development of prices, the transparency of the market and the question of social and ethical standards in the raw materials industry, as well as the social license to operate, which especially applies to mining. The book offers a valuable resource for everyone interested in the future raw material supply of our way of life, which will involve more and more renewable energies.
