

1. Record Nr.	UNINA9910154912403321
Autore	Felix Rebecca <1984->
Titolo	Mini holiday crafts / / by Rebecca Felix
Pubbl/distr/stampa	Minneapolis : , : Lerner Publications, , [2017] ©2017
ISBN	1-5124-3837-5 1-5124-2811-6
Descrizione fisica	1 online resource (32 pages) : illustrations
Collana	Mini makers
Disciplina	745.5
Soggetti	Handicraft Miniature craft Holiday decorations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Mini holiday magic -- Before you get started -- Teeny tiny clover pin -- Mini kinara -- Tiny holiday wreath -- Mini Star of David garland -- Itty-bitty balloons -- Matchbox valentines -- Diminutive fireworks display -- Tiny Thanksgiving turkey -- Petite pinata -- Wrapping up.
Sommario/riassunto	"This how-to series teaches young readers to create their own miniature holiday crafts, projects, and decorations with simple steps and everyday materials."--

2. Record Nr.	UNINA9910346955603321
Autore	Hübner Felix
Titolo	Modellentwicklung eines ganzheitlichen Projektmanagementsystems für kerntechnische Rückbauprojekte (MogaMaR) : Schlussbericht des Forschungsvorhabens
Pubbl/distr/stampa	KIT Scientific Publishing, 2018
ISBN	1000080517
Descrizione fisica	1 online resource (IX, 180 p. p.)
Collana	Produktion und Energie / Karlsruher Institut für Technologie, Institut für Industriebetriebslehre und industrielle Produktion u. Deutsch-Französisches Institut für Umweltforschung
Soggetti	Schlussbericht Dismantling of nuclear facilities Planung Rückbau Final report Projekt management system Rückbau kerntechnischer Anlagen Project management Projektmanagement Planning of deconstruction
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The development of a holistic and integrated project management and planning system is crucial to avoid deviations from the plan and to consider uncertainties in the planning stage of nuclear dismantling projects. Therefore, in the research project MogaMaR characteristics of such projects as well as shortcomings in the current project management were identified. On the basis of these findings, a holistic project management system for nuclear dismantling projects was developed.