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Titolo	ISA: Immissionsschutz beim Abbruch - Minimierung von Umweltbelastungen (Larm, Staub, Erschutterungen) beim Abbruch von Hoch-/Tiefbauten und Schaffung hochwertiger Recyclingmöglichkeiten für Materialien aus Gebäudeabbruch
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Descrizione fisica	1 online resource (XVIII, 334 p. p.)
Collana	Produktion und Energie / Karlsruher Institut für Technologie, Institut für Industriebetriebslehre und industrielle Produktion u. Deutsch-Französisches Institut für Umweltforschung
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Following three instruments for the integration of an efficient immission control in the planning of deconstruction and demolition activities have been developed : - a database including economical, ecological and technical data for the planning of deconstruction and demolition processes, - a planning support tool tested on site in the frame of demolition and deconstruction projects, - a prototypical immission measuring system for a permanent immission control.

2. Record Nr.	UNINA9910557332603321
Autore	Rezaee Reza
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Descrizione fisica	1 online resource (748 p.)
Soggetti	Research & information: general Technology: general issues
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Sommario/riassunto	The need for energy is increasing and at the same time production from the conventional reservoirs is declining quickly. This requires an economically and technically feasible source of energy for the coming years. Among some alternative future energy solutions the most approachable source is from unconventional reservoirs. As the name "unconventional" implies it requires different and challenging approach to characterize and to develop such a resource. This special issue covers some of the technical challenges for developing unconventional energy sources from shale gas/oil, tight gas sand, and coalbed methane.