

1. Record Nr.	UNINA9910706959203321
Autore	Waltrich Paulo J.
Titolo	Experimental investigation of two-phase flows in large-diameter pipes and evaluation of flow models applied to worst-case-discharge calculations / / Paulo J. Waltrich [and eight others]
Pubbl/distr/stampa	[Washington, D.C.] : , : US Department of the Interior, Bureau of Ocean Energy Management (BOEM), Gulf of Mexico OCS Region, , 2016
Descrizione fisica	1 online resource (various pagings) : illustrations
Soggetti	Pipe - Fluid dynamics Two-phase flow Fluid dynamic measurements Turbulence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"December 31, 2016"--Cover.
Nota di bibliografia	Includes bibliographical references (pages [138]-[140]).

2. Record Nr.	UNINA9910557633403321
Autore	Kakkar Ashok
Titolo	Boron in Catalysis and Materials Chemistry: A Themed Issue in Honor of Professor Todd B. Marder on the Occasion of His 65th Birthday
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (184 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Boron, a metalloid with rich chemistry, continues to offer a diverse platform in designing novel catalysts and materials for applications in a variety of areas. This book, while celebrating Professor Todd Marder's contributions to boron chemistry, on the occasion of his 65th birthday in November 2020, highlights and brings into focus some of the important discoveries in this field, through state-of-the-art reviews and research articles