

1. Record Nr.	UNINA9910712820103321
Autore	McEachen Michael E.
Titolo	Point-focus concentration compact telescoping array : EESP option 1 phase final report for public release // Michael E. McEache [and seven others]
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , December 2019
Descrizione fisica	1 online resource (37 pages) : color illustrations
Collana	NASA/CR ; ; 2017-219712
Soggetti	Telescopes Lenses Cost reduction Performance tests Solar arrays
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"December 2019."
Nota di bibliografia	Includes bibliographical references (pages 36-37).

2. Record Nr.	UNINA9910300633303321
Autore	Roy Kaustuv
Titolo	The Power of Philosophy : Thought and Redemption // by Kaustuv Roy
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2018
ISBN	3-319-96911-0
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XI, 235 p.)
Disciplina	142.7
Soggetti	Phenomenology Aesthetics Continental Philosophy Phenomenology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction: Toward Philosophical Bilingualism -- 2. Heidegger and the Pathless Land -- 3. Schelling's Great Leap -- 4. Goethe and Delicate Empiricism -- 5. Among the "Pre-Socratics": Heraclitus -- 6. Philosophical Praxis -- 7. Beyond the Inner Daguerreotype -- 8. Epilogue.
Sommario/riassunto	This book explores the possibility of philosophical praxis by weaving an ontological thread through four principal thinkers: Heidegger, Schelling, Goethe, and Heraclitus. It argues that a special kind of redemptive power awaits the structural understanding of thought that is beyond semantic formations such as concepts and ideational systems. The author claims that the "power" is negative in nature, trans-personal, and derived directly from the understanding of thought as a structural pulse. The book travels backwards in time, encountering successively Heidegger's critique of calculative thinking, Schelling's Mind/Nature relation, Goethe's Delicate Empiricism, and the aphoristic wisdom of Heraclitus in search of a redemptive power that lies in the self-knowledge of thought. This power is ontological and not historical or developmental; it is the same at all times and all points of history. The author refers to the praxis as "philosophical bilingualism."

3. Record Nr.	UNINA9910760271303321
Autore	Timbadiya P. V
Titolo	Flood Forecasting and Hydraulic Structures : Proceedings of 26th International Conference on Hydraulics, Water Resources and Coastal Engineering (HYDRO 2021) // edited by P. V. Timbadiya, Prem Lal Patel, Vijay P. Singh, Vivek L. Manekar
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9918-90-1
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (647 pages)
Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 340
Altri autori (Persone)	PatelPrem Lal SinghV. P (Vijay P.) ManekarVivek L
Disciplina	627
Soggetti	Environmental engineering Civil engineering Engineering geology Environmental Civil Engineering Geoengineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Impact of Encroachment of Floodplains of Adyar River on Chennai Floods -- Modeling of Flood Inundation Extent in Data-scare Regions: The Case Study of Bhavnagar District -- Hydrodynamic Modelling and Satellite Altimeter based Establishment of Virtual Gauging Network in Flood Prone River Basin -- Flood Inundation Mapping using 2D Hydrodynamic Model and GIS Technique for Lower Tapi Basin, India -- Unsteady Flood Modelling using HEC-RAS: Chaliyar River Basin, Kerala -- 2D Flood Simulation and Mapping using Hydraulic Model and GIS Technology -- Use of Big Data for Flood Assessment through HEC-RAS Model: A Study of Purna River of Navsari -- Flood Mitigation in and around Sangli, Maharashtra by Modification of River Meander Geometry -- Performance Evaluation of 2D Hydrodynamic Model for Lower Narmada River Basin, India -- UAV (Drone) for Preparation of High Resolution DEM/DTM – A Case Application of Post Flood Assessment of Dhanera City, Rel River Catchment -- Computation of Socio-economic

Vulnerability for Densely Populated Surat City, India -- Two Dimensional Flood Inundation Mapping under Overtopping Failure of Umrar Dam Effect of Terrain Resolution and Sensitivity Analysis.

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Sommario/riassunto

This book comprises the proceedings of the 26th International Conference on Hydraulics, Water Resources and Coastal Engineering (HYDRO 2021) focusing on broad spectrum of emerging opportunities and challenges in the field of flood forecasting and hydraulic structures. It covers a range of topics, including, but not limited to, early warning system, urban flood modelling and management, dam hazard classification, river training and protection works, structural and non-structural measures for flood mitigation, assessment and development of flood vulnerability, hazard and risk maps rehabilitation of old dams, streamflow turbines, canal operation and related structure, operation and management of dams including their instrumentation etc. Presenting recent advances in the form of illustrations, tables, and text, it offers readers insights for their own research. In addition, the book addresses fundamental concepts and studies in the field of flood forecasting and hydraulic structures, making it a valuable resource for both beginners and researchers wanting to further their understanding of hydraulics, water resources and coastal engineering.

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