1. Record Nr. UNINA990005355120403321

Autore	Ward-Perkins, John Brian <1912-1981>
Titolo	The shrine of St. Peter and its twelve spiral columns / by J. B. Ward Perkins
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Autore	Timbadiya P. V
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Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 313
Altri autori (Persone)	SinghV. P (Vijay P.) SharmaPriyank J
Disciplina	333.91
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Livello bibliografico	Monografia
Nota di contenuto	Temporal Networks: A New Approach to Model Non-Stationary Hydroclimatic Processes with a Demonstration for Soil Moisture Prediction -- Downscaling of GCM Output using Deep Learning Techniques -- Application of TVDM in Modelling the Observed Precipitation over Godavari River Basin, India -- Assessment of Kernel Regression based Statistically Downscaled Rainfall over Tapi River Basin, India -- Analysis of Uncertainty due to Climate Change using REA Approach in Different Regions of Western Ghats, South India -- Assessment of Temperature for Future Time Series over Lower Godavari sub-basin in Maharashtra State, India -- Projection of Daily Rainfall States over Tapi Basin using CMIP5 and CMIP6 based Global Climate Model -- Assessment of Precipitation Extremes in Northeast India under CMIP5 Models -- Impact of Climate Change on Precipitation Extremes in Northeast India under CMIP5 Models -- Climate Change Impact Assessment on Water Resources – A Review.
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 on the impact of climate change on water resources. It covers a range of topics, including, but not limited to, climate change assessment and downscaling issues, climate change impact and adaptive measures, influence of climate variability on hydro-climatic variables, impact of climate change on water resources of Indian Rivers, etc. Presenting recent advances in the form of illustrations, tables, and text, the content offers readers insights for their own research. In addition, the book addresses fundamental concepts and studies on the impact of climate change on water resources, making it a valuable resource for both beginners and researchers wanting to further their understanding of hydraulics, water resources and coastal engineering.