

1. Record Nr.	UNINA9910337921103321
Titolo	Observation and Measurement of Ecohydrological Processes // edited by Xin Li, Harry Vereecken
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2019
ISBN	9783662482971 3662482975
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (173 illus., 132 illus. in color. eReference.)
Collana	Ecohydrology, , 2522-8250 ; ; 2
Disciplina	550
Soggetti	Physical geography Water Hydrology Geology Biotic communities Earth System Sciences Ecosystems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Ecohydrological indicators in water resources management -- Monitoring technologies -- Measurement techniques -- Characterization/measuring strategies in different hydrological systems -- Ecohydrological assessment tools.
Sommario/riassunto	This volume will discuss the state of the art of different observation and measurement techniques useful for ecohydrological studies. The techniques cover the entire spectrum of the water-soil-plant-atmosphere continuum. And the other volumes are "Water and Ecosystems", "Water-Limited Environments" and "Integrated Ecohydrological Modeling" etc.