

1.	Record Nr.	UNIORUON00211518
	Autore	NAIPAUL, Vidiadhar Surajprasad
	Titolo	The enigma of arrival : a novel in five sections / Vidiadhar S. Naipaul
	Pubbl/distr/stampa	London, : Penguin Books, 1987
	ISBN	01-400-9886-0
	Descrizione fisica	318 p. ; 20 cm.
	Disciplina	823
	Soggetti	LETTERATURA NARRATIVA INGLESE
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910984660303321
	Autore	IAEA
	Titolo	Towards Best Practices in Isotope-Enabled Hydrological Modelling Applications
	Pubbl/distr/stampa	Vienna : , : International Atomic Energy Agency, , 2023 ©2023
	ISBN	9789201189233 9201189230
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (54 pages)
	Soggetti	Radioisotopes in hydrology Hydrologic models
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	Recognizing the importance for adaptation to the climate change

impact on water resources, the IAEA has developed guidelines and recommendations on the selection and application of isotope-enabled hydrological models, which can enhance the predictive power of modelling catchment systems for hydrological forecasting, as well as support more realistic water flux and storage simulations of the natural environment. This publication is designed to support modellers and water managers interested in isotope-enabled modelling. It was developed by isotope hydrologists, data network and modelling specialists from different countries, what shared a unique experience on model selection, modelling objectives, data collection and modelling procedure. Examples of their isotope modelling applications have been provided to give context to the guidelines and recommendations made by this publication, where these examples highlight the versatility of isotopes across a range of different environmental and climate settings. Lessons learned from application of isotope-enabled modelling techniques in each of the diverse climate and water settings are discussed.
