1.
Record Nr.	UNINA9910713658703321
Autore	Lewis Jason M.
Titolo	Peak streamflow and stages at selected streamgages on the Arkansas River in Oklahoma and Arkansas, May to June 2019 / / by Jason M. Lewis and Adam R. Trevisan
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2019
Descrizione fisica	1 online resource (iv, 10 pages) : color illustrations, color maps
Collana	Open-file report, , 2331-1258 ; ; 2019-1129
Soggetti	Floods - Arkansas River Streamflow - Arkansas River Stream-gaging stations - Arkansas River
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the Federal Emergency Management Agency and the U.S. Army Corps of Engineers."
Nota di bibliografia	Includes bibliographical references (pages 9-10).

2. Record Nr.	UNINA9910300474503321
Autore	Gay Warren
Titolo	Experimenting with Raspberry Pi / / by Warren Gay
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2014
ISBN	9781484207697
	1484207696
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (231 p.)
Collana	Technology in action series
Disciplina	005.3
Soggetti	Computer input-output equipment
	Computer hardware
	Operating systems (Computers)
	Hardware and Maker
	Computer Hardware
	Operating Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	Need some inspiration for your Raspberry Pi projects? Wondering how to work with Wii nunchucks, stepper motors, how to create a remote control panel? If you need guidance, Experimenting with Raspberry Pi is your own personal idea generator. Experimenting with Raspberry Pi covers how to work with various components and hardware like humidity and temperature sensors, Wii nunchucks, GPIO extenders, and IR receivers so you can add these to your own projects. Written with budgets in mind, author Warren Gay encourages you to build, experiment, and swap out various parts to learn more about the Pi and come up with the best ideas and instructions for your own amazing Raspberry Pi project ideas.