

1. Record Nr.	UNINA9910704646103321
Autore	Vining Kevin C (Kevin Clair), <1958->
Titolo	General weather conditions and precipitation contributing to the 2011 flooding in the Mississippi River and Red River of the North Basins, December 2010 through July 2011 // by Kevin C. Vining, Katherine J. Chase, and Gina R. Loss
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of Interior, U.S. Geological Survey, , 2013
Descrizione fisica	1 online resource (iv, 22 pages) : color illustrations
Collana	Professional paper ; ; 1798-B
Soggetti	Flood control - Mississippi River Precipitation (Meteorology) - Measurement
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed June 20, 2013). "Chapter B of 2011 Floods of the Central United States ."
Nota di bibliografia	Includes bibliographical references (pages 21-22).

2. Record Nr.	UNINA9910800154703321
Titolo	Mining user generated content // edited by Marie-Francine Moens, Katholieke Universiteit Leuven, Belgium, Juanzi Li, Tsinghua University, China, Tat-Seng Chua, National University of Singapore, Singapore
Pubbl/distr/stampa	Boca Raton : , : Taylor & Francis, , [2014] ©2014
ISBN	0-429-08761-6 1-4665-5741-9
Edizione	[1st edition]
Descrizione fisica	1 online resource (446 p.)
Collana	Chapman & Hall/CRC social media and social computing series
Classificazione	COM021000COM021030COM079010
Disciplina	006.3/12 006.312
Soggetti	Data mining User-generated content
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A Chapman and Hall book.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	part I. Introduction -- part II. Mining different media -- part III. Mining and searching different types of UGC -- part IV. Applications.
Sommario/riassunto	Originating from Facebook, LinkedIn, Twitter, Instagram, YouTube, and many other networking sites, the social media shared by users and the associated metadata are collectively known as user generated content (UGC). To analyze UGC and glean insight about user behavior, robust techniques are needed to tackle the huge amount of real-time, multimedia, and multilingual data. Researchers must also know how to assess the social aspects of UGC, such as user relations and influential users. Mining User Generated Content is the first focused effort to compile state-of-the-art