

1. Record Nr.	UNINA9910706733303321
Autore	Lindsey David A.
Titolo	The effect of sedimentation and diagenesis on trace element composition of water-laid tuff in the Keg Mountain area, Utah // by David A. Lindsey
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1975
Descrizione fisica	1 online resource (iii, 35 pages) : illustrations, maps
Collana	Geological Survey professional paper ; ; 818-C
Soggetti	Beryllium ores - Utah Trace elements Volcanic ash, tuff, etc - Utah
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed October 2, 2014). "Beryllium-bearing tuffs in western Utah." "A statistical study of the petrogenesis of unmineralized water-laid tuff in the western Utah beryllium belt."
Nota di bibliografia	Includes bibliographical references (pages C34-C35).

2. Record Nr.	UNINA9910956535503321
Titolo	The science of real-time data capture : self-reports in health research / / edited by Arthur A. Stone [and others]
Pubbl/distr/stampa	New York ; ; Oxford : , : Oxford University Press, , 2023
ISBN	0-19-029245-8 0-19-770855-2 1-281-15671-X 9786611156718 0-19-534631-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (411 p.)
Collana	Oxford scholarship online
Disciplina	610.72/4
Soggetti	Human experimentation in medicine Self-evaluation Data Collection - methods Computer Systems Research Design Self Disclosure Technology Time
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Formerly CIP. Previously issued in print: 2007.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Historical roots and rationale of ecological momentary assessment (EMA) / Arthur A. Stone [and others] -- Retrospective and concurrent self-reports : the rationale for real-time data capture / Norbert Schwarz -- Designing protocols for ecological momentary assessment / Saul Shiffman -- Special methodological challenges and opportunities in ecological momentary assessment / Michael R. Hufford -- The analysis of real-time momentary data : a practical guide / Joseph E. Schwartz and Arthur A. Stone -- Real-time data capture and adolescent cigarette smoking : moods and smoking / Robin Mermelstein [and others] --

Ecological momentary assessment of physical activity in Hispanics/Latinos using pedometers and diaries / Elva M. Arredondo [and others] -- Dietary assessment and monitoring in real-time / Karen Glanz and Suzanne Murphy -- Real-time data capture : ecological momentary assessment of behavioral symptoms associated with eating disorders / Karen Farchaus Stein and Pamela E. Paulson -- Ecological momentary assessment for alcohol consumption / R. Lorraine Collins and Mark Muraven -- Assessing the impact of fibromyalgia syndrome in real-time / Dennis C. Turk, Tasha Burwinkle, and Melonie Showlund -- Evaluating fatigue of ovarian cancer patients using ecological momentary assessment / Karen Basen-Engquist, Carl De Moor -- Personality, mood states, and daily health / Randy J. Larsen -- Ecological momentary assessment as a resource for social epidemiology / Thomas W. Kamarck [and others] -- Momentary health interventions : where are we and where are we going? / Brian L. Carter [and others] -- Technological innovations enabling automatic, context-sensitive ecological momentary assessment / Stephen S. Intille -- Statistical issues in intensive longitudinal data analysis / Theodore A. Walls, Bettina B. Höppner, Matthew S. Goodwin -- Thoughts on the present state of real-time data capture / Arthur A. Stone.

Sommario/riassunto

With contributions from top researchers, this text examines real-time data capture (RTDC) techniques in medical research. It discusses the concepts behind RTDC and how to implement it and analyse the resulting data.
