

1. Record Nr.	UNINA9910459199003321
Titolo	Putting folklore to use / / Michael Owen Jones, editor
Pubbl/distr/stampa	Lexington, Kentucky : , : The University Press of Kentucky, , 1994 ©1994
ISBN	0-8131-3193-6 1-322-59550-X 0-8131-4770-0
Descrizione fisica	1 online resource (277 p.)
Collana	Publication of the American Folklore Society. New series
Disciplina	398/.0973
Soggetti	Applied folklore - United States Folklore - United States - Research Electronic books. United States Social life and customs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Title; Copyright; Contents; Preface; Applying Folklore Studies: An Introduction; Part I. Promoting Learning, Problem Solving, and Cultural Conservation; 1. How Can Acting Like a Fieldworker Enrich Pluralistic Education?; 2. Folklore in Museums: Issues and Applications; 3. Aiding the Homeless: The Use of Narratives in Diagnosis and Intervention; 4. Folklife, Cultural Conservation, and Environmental Planning; Part II. Improving the Quality of Life; 5. Folklore and Medicine; 6. Democratizing Art Therapy; 7. Designing Public Spaces for People's Symbolic Uses 8. A Folklorist's Approach to Organizational Behavior (OB) and Organization Development (OD) 9. Moving Toward Responsible Tourism: A Role for Folklore; Part III. Enhancing Identity and Community; 10. Serving the Public: An Assessment of Work in Public Sector Folklore; 11. Promoting Self-Worth among the Aging; 12. Reflecting and Creating an Occupation's Image; 13. Helping Craftsmen and Communities Survive: Folklore and Economic Development; About the Authors; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y; Z

Sommario/riassunto

<P>Essays by thirteen folklorists explore applications in such areas as museums, aiding the homeless, environmental planning, art therapy, designing public spaces, organizing development, tourism, the public sector, aging, and creating an occupation's image."</P>

2. Record Nr.**Autore****Titolo****Pubbl/distr/stampa****ISBN****Descrizione fisica****Collana****Altri autori (Persone)****Soggetti****Lingua di pubblicazione****Formato****Livello bibliografico****Sommario/riassunto**

UNINA9910554600203321

Wolff Catherine

Rome : éduquer et combattre : Un florilège en forme d'hommages // Catherine Wolff

Avignon, : Éditions Universitaires d'Avignon, 2022

2-35768-148-9

1 online resource (360 p.)

En-Jeux

CabouretBernadette

CastelnuovoGuido

History

ancient history

ancient rome

roman army

armée romaine

histoire ancienne

rome antique

Francese

Materiale a stampa

Monografia

Comment l'armée romaine s'est-elle donné les moyens de sa puissance ? La réponse est plus complexe qu'il n'y paraît : il a fallu apprendre à en recruter les hommes, à les former, à les éduquer et à leur enseigner ce qu'être soldat pouvait signifier. C'est un vrai enjeu de civilisation qu' explore ici Catherine Wolff, professeur émérite d'histoire romaine à l'université d'Avignon. Une histoire faite de réussites et d'échecs, qui montre aussi les limites de la « grandeur » militaire de Rome. Ce livre est tout à la fois un itinéraire qui touche aux fondamentaux de la

civilisation romaine et un parcours retraçant plus de vingt ans de recherches. Ce volume est aussi un florilège en forme d'hommages provenant d'amis et de collègues qui disent leur bonheur d'avoir cheminé en compagnie de Catherine Wolff.

3. Record Nr.	UNINA9910557153803321
Autore	Myszkowski Nils
Titolo	Analysis of an Intelligence Dataset
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 electronic resource (166 p.)
Soggetti	Psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>In this issue, psychometrics researchers were invited to make reanalyses or extensions of a previously published dataset from a recent paper by Myszkowski and Storme (2018). The dataset analyzed consisted of responses to a multiple-choice logical reasoning nonverbal test, comprising the last series of Raven's (1941) Standard Progressive Matrices. Although the original paper already proposed several modeling strategies, this issue presents new or improved procedures to study the psychometrics properties of tests of this type.</p>