1. Record Nr. UNINA990006097300403321

Autore	Hahn, Ernst
Titolo	Die Strafrechtsreform und die jugendlichen Verbrecher / Ernst Hahn
Pubbl/distr/stampa	Dresden : Zahn & Jaensch, 1904
Descrizione fisica	19 p. ; 21 cm
Disciplina	345
Locazione	FGBC
Collocazione	BUSTA 5[25] 20
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Collezione

2. Record Nr. UNINA9910566494503321

Autore	Bonnet Jacqueline
Titolo	Lampes céramiques signées : Définition critique d'ateliers du Haut Empire / / Jacqueline Bonnet
Pubbl/distr/stampa	Paris, : Éditions de la Maison des sciences de l'homme, 2021
ISBN	2-7351-2562-9
Descrizione fisica	1 online resource (224 p.)
Collana	Documents d'archéologie française
Soggetti	Lamps, Roman - Themes, motives - Catalogs Ceramic lamps - Themes, motives Pottery - Rome - Marks
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Résumé d'une thèse de troisième cycle, cet ouvrage propose une étude originale de lampes romaines du Haut Empire. L'auteur a en effet

appliqué à celles-ci une méthode réservée le plus souvent aux vases sigillés, fondée sur l'analyse systématique des associations signature/forme/décor. Le but poursuivi était de vérifier une hypothèse - l'existence de répertoires liés régulièrement, voire de façon spécifique, à chaque signature - et de donner corps, du même coup, à une réalité artisanale : l'atelier. Les résultats obtenus sont très encourageants : des relations privilégiées sont apparues entre divers potiers et l'usage insuffisamment critique que beaucoup font encore des chronologies typologiques a pu être remis en cause. Ce travail appelle la constitution progressive de corpus de référence (marques et poinçons décoratifs) et de répertoires de formes particularisées qui donneront à la lampe sa pleine signification de témoin archéologique et feront sortir de l'obscurité un nouvel artisanat. This work, which summarises the author's doctoral dissertation, presents an original approach to the study of lamps from the Early Roman Empire. Using a method more often applied to the study of samian pottery, the author has carried out a systematic analysis of the associations of signature, form and decoration. The purpose of the study was to verify a hypothesis, that characteristic types could be associated with a spécifie potter's signature, and, at the same time, to identify actual workshops. The research is successful not only in demonstrating the existence of significant connections between several potters, but also in questioning the uncritical use, still frequently made, of chronoiogical typologies. The author argues for setting up reference corpora of makers stamps and decorative marks and for cataloguing characteristic forms, thus enabling the lamp to play a significant rôle in the archaeological evidence, as well as bringing to light a new craft.

3. Record Nr. UNINA9910437929603321

Autore	Chen Zengtao
Titolo	Micromechanics modelling of ductile fracture / / Zengtao Chen, Cliff Butcher
Pubbl/distr/stampa	Dordrecht ; ; New York, : Springer, c2013
ISBN	94-007-6098-1
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (xxix, 307 pages) : illustrations (some color)
Collana	Solid mechanics and its applications ; ; v. 195
Altri autori (Persone)	ButcherCliff
Disciplina	620.1126
Soggetti	Fracture mechanics - Mathematical models Micromechanics - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"ISSN: 0925-0042."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 Introduction to Ductile Fracture Modelling -- 2 Averaging Methods for Computational Micromechanics -- 3 Anisotropy -- 4 Void Growth to Coalescence: Unit Cell and Analytical Modelling -- 5 Two-Dimensional (2D) Damage Percolation Modeling -- 6 Two-Dimensional (2D) Damage Percolation/Finite Element Modeling of Sheet Metal Forming -- 7 Two Dimensional (2D) Damage Percolation with Stress State -- 8 Three-Dimensional Particle Fields -- 9 Estimation of the Stress State within Particles and Inclusions and a Nucleation Model for Particle Cracking -- 10 Modelling Void Growth to Coalescence in a 3-D Particle Field -- 11 Application of the Complete Percolation Model -- References.
Sommario/riassunto	This book summarizes research advances in micromechanics modelling of ductile fractures made in the past two decades. The ultimate goal of this book is to reach manufacturing frontline designers and materials engineers by providing a user-oriented, theoretical background of micromechanics modeling. Accordingly, the book is organized in a unique way and presents a vigorous damage percolation model developed by the authors over the last ten years. This model overcomes almost all difficulties of the existing models and can be used to completely accommodate ductile damage development within a single, measured microstructure frame. Related void damage criteria including nucleation, growth and coalescence are then discussed in detail: how they are improved, when and where they are used in the model, and

how the model performs in comparison with the existing models. Sample forming simulations are provided to illustrate the model's performance.