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Titolo	Advances in nanostructured materials processed by severe plastic deformation : special topic volume with invited papers only / / edited by Xiaozhou Liao and Yonghao Zhao
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Collana	Materials science forum, , 0255-5476 ; ; volume 579
Altri autori (Persone)	LiaoXiaozhou ZhaoYonghao
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Nanostructured Materials Processed by SPD; Preface ; Table of Contents; Recent Developments of Severe Plastic Deformation Techniques for Processing Bulk Nanostructured Materials; Mechanical Properties of Nanocrystalline Materials Produced by In Situ Consolidation Ball Milling; Superplastic Behavior in Ultrafine-Grained Materials Produced by Equal-Channel Angular Pressing ; Plastic Behavior of Metals in Reverse Straining after Large Pre-Strains; Bulk Ultrafine and Nanostructured Materials from Consolidation of Particles by Severe Plastic Deformation Ultrafine and Nanostructured Refractory Metals Processed by SPD: Microstructure and Mechanical PropertiesSurface Nanocrystallization by Surface Mechanical Attrition Treatment; Synthesis of Bulk Nanocrystalline Materials and Bulk Metallic Glasses by Repeated Cold Rolling and Folding (RCR) ; Microstructure and Mechanical Properties of Nanostructured Metals Produced by High Strain Deformation; Deformation Twins and Stacking Faults in an AA5182 Al-Mg Alloy Processed by High Pressure Torsion; Keywords Index; Authors Index
Sommario/riassunto	Nanostructured materials, in which the structural features (e.g., grains

and/or domains separated by low-angle grain boundaries) are smaller than 100nm in at least one dimension, have attracted worldwide research interest for more than a decade because of their unique properties. For example, the combination of high strength with high ductility has been reported for some nanostructured metals and alloys: this is a rare, if not impossible, combination of mechanical properties for coarse-grained metals and alloys. Among the many techniques available for producing nanostructured materials, severe

2. Record Nr.	UNINA9910819245703321
Autore	Sebillot Paul <1843-1918, >
Titolo	Le Folk-Lore de la France La Faune et la Flore . Tome troisieme / / Paul Sebillot
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Descrizione fisica	1 online resource (757 p.)
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Note generali	Description based upon print version of record.
Nota di contenuto	Couverture; Page de Copyright; Page de titre; LIVRE PREMIER - La faune; CHAPITRE PREMIER - Les mammiferes sauvages; 1 - Origines et legendes; 2 - Erreurs et prejuges; 3 - Rencontres et presages; 4 - Les hommes et les animaux; 5 - Charms et medecine; 6 - Contes et legendes; 7 - Les mammiferes maritimes; CHAPITRE DEUXIEME - Les mammiferes domestiques; 1 - Origine; 2 - Les amours et la naissance; 3 - Le lait; 4 - Erreurs et prejuges; 5 - Presages et rencontres; 6 - L'homme et ses betes; 7 - Les lutins de l'etablie et de la pature; 8 - Lutins et esprits sous forme animale 9 - Les animaux domestiques et la sorcellerie10 - Maladies et medecine; 11 - La rage et les betes; 12 - Contes et legendes; CHAPITRE III - Les oiseaux sauvages; 1 - Origine et particularites; 2 - Les amours, la naissance et la sociologie; 3 - Noms, cris et conjurations; 4 - Erreurs

et prejuges divers; 5 - Presages et rencontres; 6 - Sorcellerie et medecine; 7 - Contes et legendes; CHAPITRE IV - Les oiseaux domestiques; 1 - Origines et particularites; 2 - Les œufs; 3 - La sorcellerie et la chance; 4 - La medecine; 5 - Coutumes et jeux; 6 - Contes et legendes

CHAPITRE V - Les reptiles1 - Origine et particularites traditionnelles; 2 - Croyances et prejuges; 3 - Malfaisances et pouvoirs; 4 - Sorcellerie et talismans; 5 - Medecine; 6 - Legendes et contes; CHAPITRE VI - Les insectes; 1 - Origine; 2 - Croyances et prejuges; 3 - Insectes familiers ou protecteurs; 4 - Consultations et presages; 5 - Les jeux; 6 - Medecine; 7 - Contes et legendes; 8 - Mollusques terrestres, annelides; CHAPITRE VII - Les poissons; 1 - Les poissons d'eau douce; 2 - Les poissons de mer; 3 - Les poissons dans les contes et dans les legendes; 4 - Les crustaces

5 - Les mollusques6 - Les zoophytes; 7 - Les coquillages; LIVRE SECOND - La flore; CHAPITRE PREMIER - Les arbres; 1 - Origine et particularites; 2 - Arboriculture; 3 - Influence et proprietes; 4 - Presages et consultations; 5 - Emblemes; 6 - Jeux, amusettes et ustensiles; 7 - La sante et la medecine; 8 - Le culte des arbres; 9 - Legendes et contes; CHAPITRE II - Les plantes; 1 - Origines et particularites; 2 - La culture; 3 - Pouvoir, influence et emplois; 4 - Les herbes a sortileges ou a talismans; 5 - Les plantes et la sante; 6 - Consultations et presages

7 - Coutumes et emblemes8 - Les jeux; 9 - Legendes et contes

Sommario/riassunto

Extrait : ""Quelques animaux doivent leur origine a des metamorphoses, et ils ont pour ancetre un homme qui, ayant commis un acte coupable, a ete condamne a perdre sa forme primitive pour en prendre une inferieure en beaute ou en force ; leur corps conserve quelque particularite qui rappelle leur ancien etat, et qui a vraisemblablement contribue a l'eclosion des legendes explicatives...""
