

1. Record Nr.	UNISA996466707703316
Titolo	Chaos, Kinetics and Nonlinear Dynamics in Fluids and Plasmas [[electronic resource]] : Proceedings of a Workshop Held in Carry-Le Rouet, France, 16–21 June 1997 / / edited by Sadruddin Benkadda, George M. Zaslavsky
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1998
ISBN	3-540-69180-4
Edizione	[1st ed. 1998.]
Descrizione fisica	1 online resource (VIII, 440 p.)
Collana	Lecture Notes in Physics, , 0075-8450 ; ; 511
Disciplina	532/.05
Soggetti	Statistical physics Dynamical systems Fluids Thermodynamics Observations, Astronomical Astronomy—Observations Astrophysics Complex Systems Fluid- and Aerodynamics Astronomy, Observations and Techniques Astrophysics and Astroparticles Statistical Physics and Dynamical Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Dynamics in a neighborhood of separatrices of an area-preserving map -- On smooth Hamiltonian flows limited to ergodic billiards -- Strong variation of global-transport properties in chaotic ensembles -- Sticky orbits of chaotic Hamiltonian dynamics -- Turbulence: Beyond phenomenology -- Forced and decaying 2D turbulence: Experimental study -- Anomalous diffusion in quasi-geostrophic flow -- Chaotic dynamics of passive particles in three-vortex system: Dynamical analysis -- Tokamap: A model of a partially stochastic toroidal

magnetic field -- Lagrangian chaos and the fast kinematic dynamo problem -- Turbulence scaling laws in fusion plasmas -- Bifurcation in first-order fermi acceleration and the origin of cosmic rays -- Dynamical aspects of photon acceleration -- Enhanced velocity diffusion in slow-growing 1-D langmuir turbulence -- Statistical mechanics of a self gravitating gas -- The arising and evolution of the passive tracer clusters in compressible random media -- Anomalous diffusion in the strong scattering limit: A Lévy walk approach -- On the equilibrium distribution of like-signed vortices in two dimensions -- Nonuniversality of transport for the standard map.

Sommario/riassunto

Over the last few years it has become apparent that fluid turbulence shares many common features with plasma turbulence, such as coherent structures and self-organization phenomena, passive scalar transport and anomalous diffusion. This book gathers very high level, current papers on these subjects. It is intended for scientists and researchers, lecturers and graduate students because of the review style of the papers.

2. Record Nr.

UNINA9910353342803321

Autore

Lemaire Marianne

Titolo

Les sillons de la souffrance : representations du travail en pays senoufo (Cote d'Ivoire) / / Marianne Lemaire ; cartographie, Gilles Guidieri ; preparation de copie, Christine Ligonie ; relecture, Evelyn Seguy

Pubbl/distr/stampa

Éditions de la Maison des sciences de l'homme, 2009

[Paris, France] : , : Editions de la Maison des sciences de l'homme, , 2014
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ISBN

2-7351-1779-0

2-7351-1545-3

Descrizione fisica

1 online resource (258 p.)

Collana

Chemins de l'ethnologie

Disciplina

966.68

Soggetti

Senufo (African people) - Social life and customs

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references.

Sommario/riassunto

Les Sénoufo du nord de la Côte d'Ivoire mettent au travail agricole une ardeur que les observateurs ont soulignée dès le XIXe siècle. Pour ces cultivateurs, le travail puise sa valeur dans la souffrance qu'il occasionne plutôt que dans sa finalité productive. Les concours de travail agricole mettent ainsi en scène des champions prêts à affronter cette souffrance au péril de leur vie. De même, la musique qui accompagne certaines tâches, loin de les rendre moins pénibles, en redouble le caractère répétitif. Elle y introduit de surcroît, à travers l'évocation de thèmes douloureux, la part de souffrance morale inséparable du travail aux yeux des Sénoufo. Cette part est volontiers assignée aux femmes, notamment dans ces travaux que sont les soins funéraires et les gestes rituels. Dans ce livre, l'auteur explore la conception sénoufo du travail et nous donne matière à interroger la nôtre. Parce qu'aucune société ne le réduit à sa dimension économique, le travail constitue une catégorie proprement anthropologique.

3. Record Nr.	UNINA9910743681303321
Autore	Ramdane-Cherif Amar
Titolo	Machine Intelligence and Data Science Applications : Proceedings of MIDAS 2022 / / edited by Amar Ramdane-Cherif, T. P. Singh, Ravi Tomar, Tanupriya Choudhury, Jung-Sup Um
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819916207 9819916208
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (559 pages)
Collana	Algorithms for Intelligent Systems, , 2524-7573
Altri autori (Persone)	SinghT. P TomarRavi ChoudhuryTanupriya UmJung-Sup
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Quantitative research Machine learning Computational Intelligence Artificial Intelligence Data Analysis and Big Data Machine Learning

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Blockchain-supported Sustainable Supply Chain in Industry 4.0 -- COVID 19 Cases In India: A Study on the effect of Weather Factors and Building the Forecast Model -- A Review On Scheduling in Cloud Fog Computing Environments -- Simplifying Handwritten Medical Prescription: OCR Approach.
Sommario/riassunto	This book is a compilation of peer-reviewed papers presented at the International Conference on Machine Intelligence and Data Science Applications (MIDAS 2022), held on October 28 and 29, 2022, at the University of Versailles—Paris-Saclay, France. The book covers applications in various fields like data science, machine intelligence, image processing, natural language processing, computer vision, sentiment analysis, and speech and gesture analysis. It also includes interdisciplinary applications like legal, healthcare, smart society, cyber-physical system, and smart agriculture. The book is a good reference for computer science engineers, lecturers/researchers in the machine intelligence discipline, and engineering graduates.