

1. Record Nr.	UNINA9910132595603321
Autore	Paquet Ginette
Titolo	Les facteurs sociaux de la sante / / Ginette Paquet
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ISBN	1-4123-6487-6
Descrizione fisica	1 online resource (38 pages)
Collana	Classiques des sciences sociales ; ; 3408
Disciplina	362.1089
Soggetti	Health and race
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- 1. La sante dans les pays industrialises : le chemin a parcourir -- 2. Ce que nous apprennent les grandes enquetes de population sur les determinants sociaux de la sante -- A. Les donnees internationales sur la relation entre etat de sante et statut socio-economique -- Revenu et sante dans une perspective longitudinale -- D'autres indicateurs du statut socio-economique -- B. Les donnees canadiennes sur les inegalites sociales de sante -- C. Les donnees quebecoises sur les inegalites sociales de sante -- 3. Ce que nous apprennent les grandes enquetes de population sur les facteurs mediateurs -- A. Les habitudes de vie liees a la sante -- B. L'importance de la petite enfance -- C. Le role des facteurs psychosociaux -- Le sentiment de controler sa destinee -- Le sens de la coherence -- D. Sante et relations sociales -- Capital social et cohesion sociale -- Reseaux sociaux -- La famille -- Conclusion.

2. Record Nr.	UNINA9911046552103321
Autore	Ademovic Naida
Titolo	Advanced Technologies, Systems, and Applications X : Proceedings of the International Symposium on Innovative and Interdisciplinary Applications of Advanced Technologies (IAT) 2025 / / edited by Naida Ademovi, Zlatan Akšamija, Almir Karabegovi
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Altri autori (Persone)	AksamijaZlatan KarabegoviAlmir
Disciplina	006.3
Soggetti	Computational intelligence Engineering mathematics Engineering - Data processing Computational Intelligence Mathematical and Computational Engineering Applications
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di contenuto	Detection of Pneumonia Using VGG-16, MobileNetV2, and ResNet50 Convolutional Neural Networks -- Machine Learning Analysis of PM2.5 and NO2 Concentrations of Air Pollutants -- Impact of ECG Segmentation on Efficiency of Atrial Fibrillation Detection -- Application of 3D Scanning in Automotive Industry -- Application of Random Forest Method for Overhead Lines Magnetic Flux Density Estimation -- Comparative Analysis of PI and Fuzzy Logic Controllers in a MATLAB-Based Hand Rehabilitation Model.
Sommario/riassunto	This book presents the proceedings of the 16th Days of the Bosnian-Herzegovinian American Academy of Arts and Sciences (BHAAAS), held in Sarajevo, Bosnia and Herzegovina, from June 19–22, 2025. The Conference Proceeding Book showcases the outcomes of seven dynamic technical sessions, covering a broad spectrum of topics: AI Across Disciplines: Transformative applications in various fields, civil engineering, mechanical engineering, advanced electrical power systems, data science and geographic information systems, information

and communication technologies. Every session provides insightful information on recent developments, research trends, and new inventions. This publication encourages interdisciplinary discussion and cooperation by combining contributions from various subjects, which reflects BHAAAS's dedication to connecting scientific communities across disciplines. The editors sincerely thank all symposium chairs for their valuable contributions to this book.
