

| | |
|-------------------------|--|
| 1. Record Nr. | UNINA9910552898903321 |
| Autore | Beauvallet Willy |
| Titolo | Le Parlement européen au travail : Enquêtes sociologiques // Sébastien Michon |
| Pubbl/distr/stampa | Rennes, : Presses universitaires de Rennes, 2021 |
| ISBN | 2-7535-8538-5 |
| Descrizione fisica | 1 online resource (244 p.) |
| Collana | Res publica |
| Altri autori (Persone) | BoelaertJulien GeorgakakisDidier HammMarylou LepauxVictor MichelHélène MichonSébastien MonicolleCéline MorivalYohann NeumayerLaure PellenCédric Roa BastosFrancisco VassalosYiorgos |
| Soggetti | Political Science politique sociologie parlement |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Le Parlement européen serait une institution sans intérêt, dominée et délaissée par des députés peu impliqués et peu présents. Pourtant, lors des sessions parlementaires, un tout autre sentiment domine : le bâtiment ressemble à une ruche. Dans cet ouvrage, il s'agit de restituer un ensemble de logiques de production du travail parlementaire européen à partir d'enquêtes sur ceux qui le produisent : |

les élus mais aussi un ensemble d'agents du Parlement européen (administrateurs, assistants parlementaires...) ou extérieurs à l'institution (agents des groupes d'intérêt...). Contribution originale aux études parlementaires, l'ouvrage pose les jalons d'une sociologie du Parlement européen au travail à partir de deux grilles d'analyse : d'une part l'analyse d'un espace de pratiques des parlementaires ; d'autre part une analyse de la co-production du travail parlementaire par un ensemble de « permanents » du champ de l'Eurocratie en concurrence pour faire advenir la législation européenne.

| | |
|-------------------------|--|
| 2. Record Nr. | UNINA9910799486903321 |
| Titolo | Advances in Risk-Informed Technologies : Keynote Volume (ICRESH 2024) // edited by Prabhakar V. Varde, Manoj Kumar, Mayank Agarwal |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024 |
| ISBN | 981-9991-22-6 |
| Edizione | [1st ed. 2024.] |
| Descrizione fisica | 1 online resource (173 pages) |
| Collana | Risk, Reliability and Safety Engineering, , 2731-782X |
| Disciplina | 617.51 |
| Soggetti | Security systems Industrial engineering Production engineering Industrial management Security Science and Technology Industrial and Production Engineering Industrial Management |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Technology Empowered Risk and Reliability Management of Engineering Assets-possibilities and Challenges -- Standards for Probabilistic Risk/Safety Assessments of Nuclear Power Plants and High-level Safety Goals --An Overview -- Asset Management Can Be an Umbrella to Business for Reducing Cost and Risks and Enhancing Performance -- Harnessing Ai for Reliability and Maintenance -- Mirce Science: Solar |

Storm as a Mechanism of Motion of Autonomous Systems Through Mirce Space -- The Development of the Integrated System Failure Analysis and Its Application -- Digital Twins: Definition, Implementation and Applications -- Digital Twins for Rams -- Stochastic Debugging Framework for Software Reliability Growth Modelling and Its Inter-disciplinary Nature -- Human Factors Engineering, Product Development and Sustainable Performance in Organizations: Issues and Challenges from an International Perspective -- Advancements in Safety Assessment Methods and Techniques for Analysis of Internal and External Hazards -- Integrated Approach to Nuclear Safety at NPCIL.

Sommario/riassunto

This book presents the latest research in the areas of development and application of risk-informed and risk-based technologies. The book discusses how advances in computational technologies, availability of accumulated experience and data on design, operations, maintenance and regulations, new insights in human factor modelling and development of new technologies, such as physics-of-failure modelling, prognostics and health management, have paved the way for implementation of risk and reliability tools and methods. The book will be useful for researchers, academicians, and engineers, particularly the field engineers, designers and regulators working on complex engineering systems.
