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| 1. Record Nr. | UNINA9910713632503321 |
| Titolo | Continuation of the national emergency with respect to the actions and policies of certain members of the government of Belarus and other persons to undermine democratic processes or institutions of Belarus : communication from the President of the United States, transmitting notification of the continuation of the national emergency with respect to the actions and policies of certain members of the Government of Belarus and other persons to undermine democratic processes or institutions of Belarus, originally declared in Executive Order 13405 of June 16, 2006, is to continue in effect beyond June 16, 2020, pursuant to 50 U.S.C. 1622(d); Public law 94-412, Sec. 202(d); (90 Stat. 1257) |
| Pubbl/distr/stampa | Washington : , : U.S. Government Publishing Office, , 2020 |
| Descrizione fisica | 1 online resource (3 pages) |
| Collana | House document / 116th Congress, 2d session ; ; 116-132 |
| Soggetti | <p>National security - Belarus</p> <p>Corruption - Belarus</p> <p>Human rights - Belarus</p> <p>Democracy - Belarus</p> <p>Corruption</p> <p>Democracy</p> <p>Diplomatic relations</p> <p>Human rights</p> <p>National security</p> <p>Politics and government</p> <p>Legislative materials.</p> <p>Belarus Politics and government 1991-</p> <p>United States Foreign relations Belarus</p> <p>Belarus Foreign relations United States</p> <p>Belarus</p> <p>United States</p> |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "Referred to the Committee on Foreign Affairs." |

"June 18, 2020."

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| 2. Record Nr. | UNINA9910983088903321 |
| Autore | Yu Sumin |
| Titolo | Consensus Modeling to Promote Group Wisdom : Methods and Applications / / by Sumin Yu, Zhijiao Du, Xuanhua Xu, Jing Wang |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025 |
| ISBN | 9789819793167 9819793165 |
| Edizione | [1st ed. 2025.] |
| Descrizione fisica | 1 online resource (247 pages) |
| Collana | Contributions to Management Science, , 2197-716X |
| Altri autori (Persone) | DuZhijiao XuXuanhua WangJing |
| Disciplina | 658.403 |
| Soggetti | Operations research Operations Research and Decision Theory |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Introduction -- Literature Review and Preliminary Knowledge -- Consensus Modeling to Manage Conflict Risk Mitigation -- Consensus Modeling with Failure Mode and Effects Analysis -- Enhanced Minimum-Cost Consensus Modeling -- Multi-Stage Multi-Cost Consensus Modeling in SNLSDM -- Comprehensive Loss Analysis-Based Consensus Modeling -- Practical Applications -- Conclusions and Future Research Directions. |
| Sommario/riassunto | This book explores the latest theories, methods, and applications of consensus modeling. It proposes a variety of consensus modeling methods for different decision-making contexts, including conflict risk mitigation in group decision-making, integration with the failure mode and effects analysis technique, consideration of over-adjustment and flexible consensus, social network large-group decision-making environments involving multiple consensus costs, and multi-agent collaborative decision-making with consideration of trade-offs between revenue and reputation. In addition, this book discusses the application and implementation process of the proposed consensus modeling |

techniques in real-world decision-making, including collecting decision data, organizing decision-making groups, controlling the decision-making process, and evaluating the results. We encourage researchers, academics, students, business managers, and policy makers engaged in a variety of real-world decisions characterized by group decision-making (e.g., emergency decisions, public affairs decisions, and major corporate decisions) to pay attention to the proposals presented in the book. This book systematically describes the latest theories, methods, and applications of consensus modeling with a view to providing practical methodological support for corporate decision-making, governmental decision-making, and so on. Special emphasis is placed on the fact that this book can provide students, especially graduate students, with a comprehensive perspective on the study of consensus modeling. For businesses and governments, this book provides methodological support for how to merge inputs from multiple parties to obtain a majority-approved consensus solution (at minimal group cost) and ultimately develop group wisdom.
