

| | |
|-------------------------|--|
| 1. Record Nr. | UNINA9910869175603321 |
| Autore | Bungsraz Soobhiraj |
| Titolo | Upgrading Political Systems with Purposive Technology : A Performing Democracy // by Soobhiraj Bungsraz |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024 |
| ISBN | 9789819741977 9789819741960 |
| Edizione | [1st ed. 2024.] |
| Descrizione fisica | 1 online resource (506 pages) |
| Disciplina | 323.0420285 |
| Soggetti | Political science Technological innovations Business - Data processing Computer engineering Computer networks Political Science Political Theory Governance and Government Innovation and Technology Management Business Informatics Computer Engineering and Networks |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Chapter 1: Overview -- Chapter 2: Civil Society subsystem -- Chapter 3: Industry subsystem -- Chapter 4: Government subsystem -- Chapter 5: Supra systems SoS Configurations. -- Chapter 6: A performing democracy function -- Chapter 7: Technology and reflexivity -- Chapter 8: Industry now and then -- Chapter 9: Some key parameters in a democracy. |
| Sommario/riassunto | This book presents a framework for designing and implementing technologies to reduce risks in parliamentary decision-making, leading to the emergence of e-politics. It emphasizes adaptable virtual systems and problem-solving over predefined solutions, fostering multi-helix engagement among cross-functional teams. These teams collaborate |

to develop strategic, tactical, and operational solutions for citizens, elected parliamentarians, and organizations such as the UN. The book underscores the importance of risk identification, mitigation, and communication for e-political system safety. The framework leverages technology to create an e-democracy, enhancing the productivity of parliamentarians and promoting democratic sustainability. It builds on the theoretical framework of system engineering, aiming to avoid the pitfalls of previous generations' promises and instead focusing on continuous improvement through a people-centric system. The book introduces the PI App as a purposive technology that aids in implementing these ideas. By promoting an ever-improving parliament and parliamentarians, the framework aims to achieve higher productivity in decision-making roles and evolve practical e-democracy. It highlights the need for a Virtuous Cycle for continuous improvement in strategic decisions for national investment, ultimately leading to a people-centric system. The book envisions a future where technology plays a crucial role in ensuring democratic sustainability and enhancing the effectiveness of parliamentary decision-making.
