Cloud-Driven Policy Systems

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Periodic Series in Multidisciplinary Studies

Title of the book: *Cloud-Driven Policy Systems*

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This book is a part of the **"Periodic Series in Multidisciplinary Studies"**, designed to showcase interdisciplinary research and academic contributions from various fields including science, humanities, technology, education, and more.

The goal of this series is to create a platform for both established and emerging scholars to present their findings in a way that transcends traditional academic silos. By promoting interdisciplinary collaboration and integrated thinking, the series contributes to the advancement of knowledge and the resolution of complex global challenges that require multi-perspective approaches. We believe that sharing diverse voices and research methodologies can catalyse meaningful progress across fields and foster a more informed and connected scholarly community.

This volume offers unique insights and case studies contributed by experts and researchers from around the world. Each chapter reflects the authors' individual perspectives and scholarly expertise. Readers are encouraged to engage critically with the content, reflect on the findings, and explore how these insights may apply to their own fields of interest or professional practice.

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Preface of the Series

The world is changing fast, and technology is playing a big part in how decisions are made today. One important change is the use of cloud computing in creating and managing policies. Cloud systems help governments, organizations, and businesses make better, faster, and more organized choices.

This series, **Cloud-Driven Policy Systems**, looks at how cloud technology is being used to support policy-making in different areas like public services, health, education, and more. Each book in the series will explain the ideas, tools, and real-life examples of how cloud systems help in planning and managing rules and decisions.

The goal of this series is to make these topics clear and useful for readers — whether you are a student, a professional, or just someone interested in how technology shapes our world.

As the editor, I thank all the writers and experts who made this work possible. I hope this series helps you learn more about this exciting and important topic.

Editor of the Series

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