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movements and protests that are erupting in the world today, from the Arab uprisings to the indignadas movement in Spain, from the Occupy Wall Street movement to the social protests in Turkey, Brazil and elsewhere. While these and similar social movements differ in many important ways, there is one thing

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they share in common:
they are all interwoven
inextricably with
the creation of
autonomous
communication
networks supported by
the Internet and wireless
communication. In this
new edition of his
timely and important
book, Manuel Castells
examines the social,
cultural and political

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roots of these new social movements, studies their innovative forms of self-organization, assesses the precise role of technology in the dynamics of the movements, suggests the reasons for the support they have found in large segments of society, and probes their capacity to induce political change by

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people's minds. Two
new chapters bring the
analysis up-to-date and
draw out the
implications of these
social movements and
protests
for understanding the
new forms of social
change and
political democracy in
the global network
society.

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Network, Bhubaneswar,
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2019. Addressing

virtually all aspects of
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neural computing; big
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First Edition--to teach
students and engineers
the fundamentals of
electrical transients and

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equip them with the skills to recognize and solve transient problems in power networks and components--also guide this Second Edition.

While the text continues to stress the physical aspects of the phenomena involved in these problems, it also broadens and updates the computational treatment of transients.

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Cyber weapons and the
possibility of cyber
conflict—including
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political campaigns,
industrial sabotage,
attacks on infrastructure,

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and combined military campaigns require policymakers, scholars, and citizens to rethink twenty-first-century warfare. Yet because cyber capabilities are so new and continually developing, there is little agreement about how they will be deployed, how effective they can be, and how they can be managed.

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Written by leading scholars, the fourteen case studies in this volume will help policymakers, scholars, and students make sense of contemporary cyber conflict through historical analogies to past military-technological problems. The chapters are divided into three groups. The first

What Are Cyber

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Like? examines the characteristics of cyber capabilities and how their use for intelligence gathering, signaling, and precision striking compares with earlier technologies for such missions. The second section—What Might Cyber Wars Be Like?—explores how lessons from several

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wars since the early nineteenth century, including the World Wars, could apply—or not—to cyber conflict in the twenty-first century. The final section—What Is Preventing and/or Managing Cyber Conflict Like?—offers lessons from past cases of managing threatening actors and technologies.

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