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Sep, 2020

Agenda

- IG Publishing
- IG LIBRARY *2020 New ebook Reader*
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 - 進階搜尋頁面
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- Columbia University Press (CUP)
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- 出版主題包含應用數學研究、古典數學、計算機科學、數學模組與計算、離散數學及應用、演算法等。
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- 適合商業經濟、人文、社會、自然科學等綜合性內容。
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User guide

Library of Congress Classification

Results 1 - 10 of 10 (1.374 seconds)

1



book

Fog for 5G and IoT

Chiang, Mung; Balasubramanian, Bharath; Bonomi, Flavio
Wiley , 2017 ; English ; 307 Pages

The book examines how Fog will change the information technology industry closer to the edge, access and users. As a computing and networking architecture, it covers the fundamental tradeoffs for major applications of fog. The book chapters and the necessary architectural components to support such a transition (Chapters 2-6). The rest of the book (Chapters 7-xxx) are dedicated to applications that will benefit from Fog networking. This volume is edited by pioneers in Fog and includes contributions by active researchers in the field.

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5G for the connected world

Chandramouli, Devaki; Liebhart, Rainer; Pirskanen, J
Wiley , 2019 ; English ; 516 Pages

Comprehensive Handbook Demystifies 5G for Technical and Business Professionals in Mobile Telecommunication Fields


篩選條件精確結果

the possibilities and capabilities of the emerging 5G technology, as the evolution towards 5G promises to transform the Connected World offers a comprehensive technical overview that telecommunication professionals need to understand.

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Technology & Engineering (17)

Material Type

book (17)

Publication Year

2019 (5)
2018 (6)
2017 (3)
2016 (1)
2015 (2)

Language

English (17)

Publisher

Wiley (12)
Wiley-IEEE Press (4)
Wiley-ISTE (1)

Series

Networks and Telecommunications Series (1)
Wiley Series on Information and Communications Technologies (1)

5G for the connected world

Chandramouli, Devaki; Liebhart, Rainer; Pirskanen, Juho
Wiley, 2019; English; 516 Pages

Comprehensive Handbook Demystifies 5G for Technical and Business Professionals in Mobile Telecommunication

Much is being said regarding the possibilities and capabilities of the emerging 5G technology, as the evolution to Connected World offers a comprehensive technical overview that telecommunication professionals need to understand

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Fog for 5G and IoT

Balasubramanian, Bharath; Bonomi, Flavio; Chiang, Mung

Wiley, 2017

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Abstract ▾

The book examines how Fog will change the information technology industry in the next decade. Fog distributes the services of computation, communication, control and storage closer to the edge, access and users. As a computing and networking architecture, Fog enables key applications in wireless 5G, the Internet of Things, and big data. The authors cover the fundamental tradeoffs to major applications of fog. The book chapters are designed to motivate a transition from the current cloud architectures to the Fog (Chapter 1), and the necessary architectural components to support such a transition (Chapters 2-6). The rest of the book (Chapters 7-xxx) are dedicated to reviewing the various 5G and IoT applications that will benefit from Fog networking. This volume is edited by pioneers in Fog and includes contributions by active researchers in the field.

Covers fog technologies and describes the interaction between fog and cloud

Presents a view of fog and IoT (encompassing ubiquitous computing) that combines the aspects of both industry and academia

Discusses the various architectural and design challenges in coordinating the interactions between M2M, D2D and fog technologies

"Fog for 5G and IoT" serves as an introduction to the evolving Fog architecture, compiling work from different areas that collectively form this paradigm

提供該書摘要

Subjects ▾

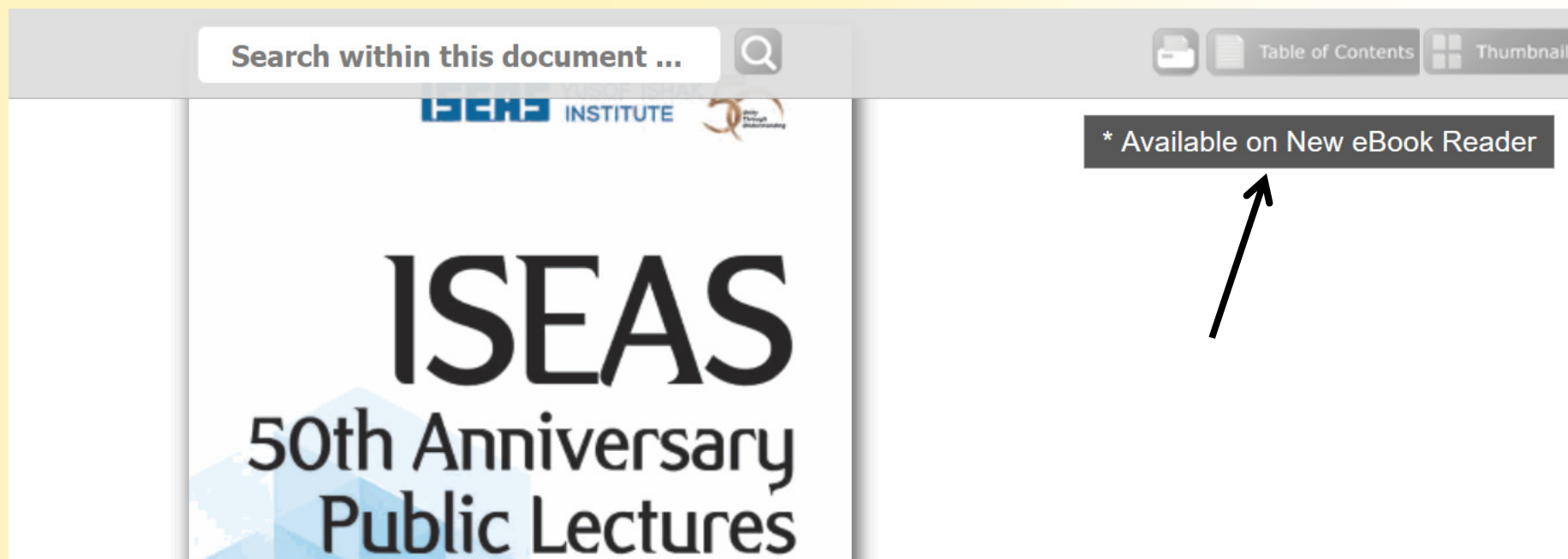
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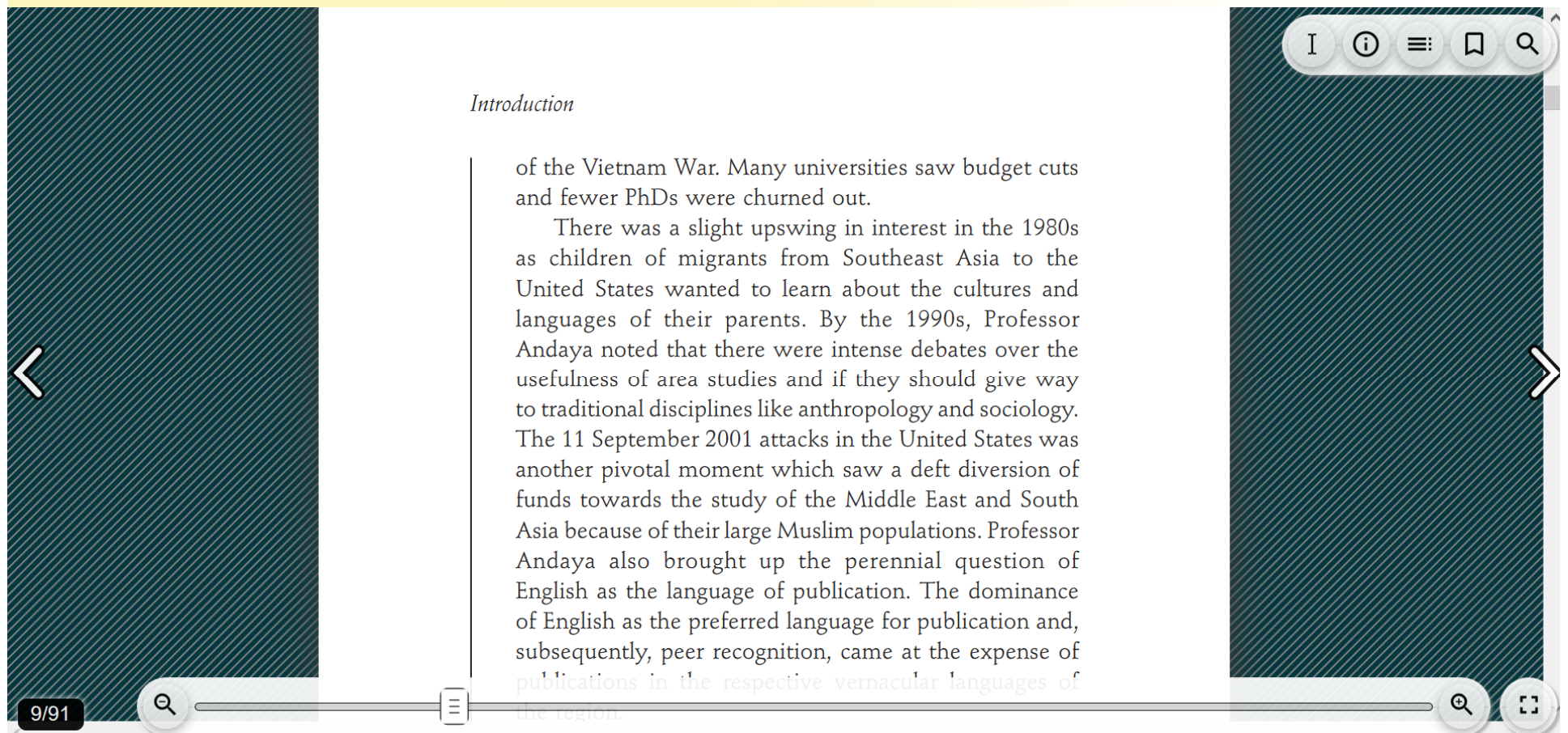
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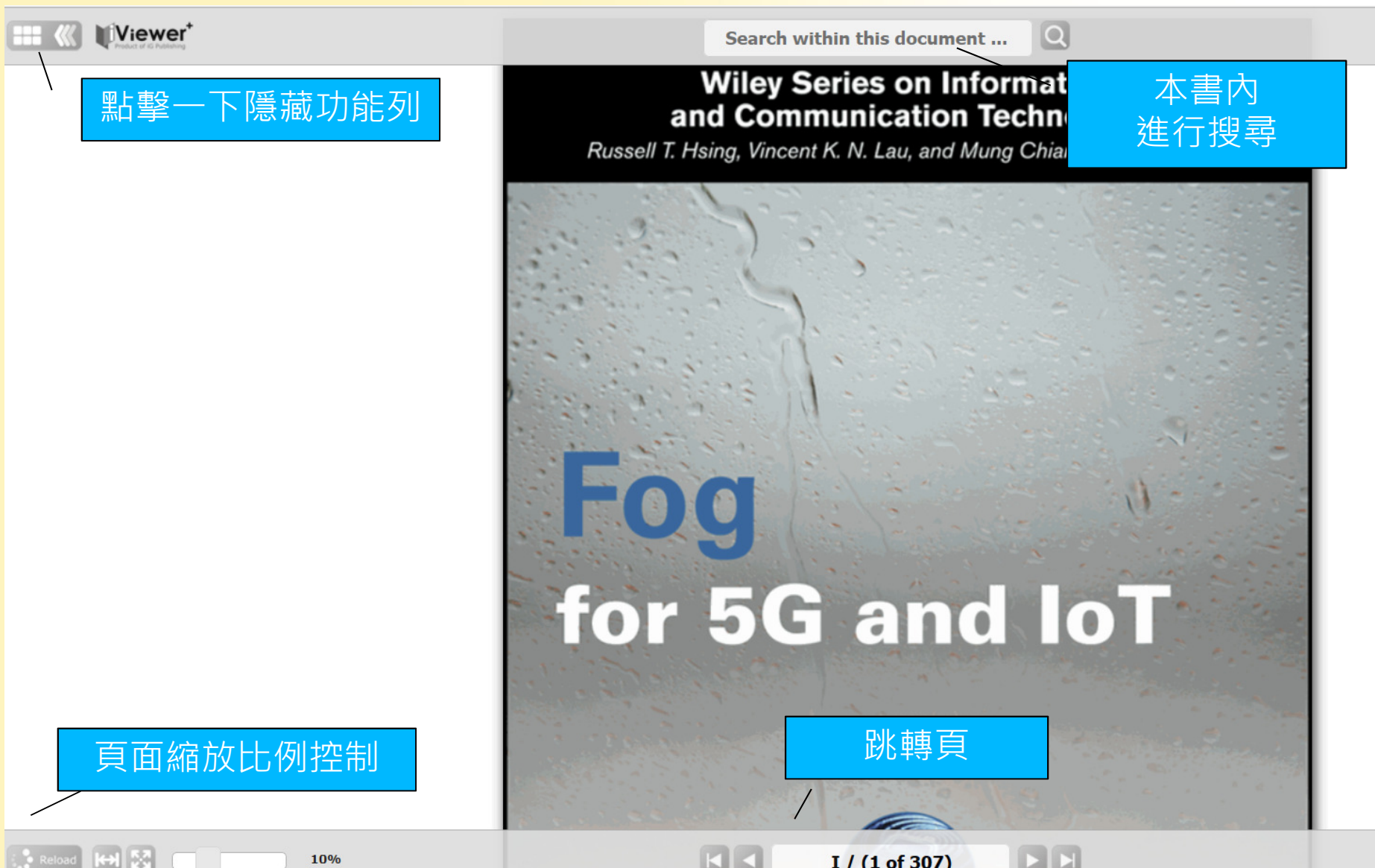


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The screenshot displays the iViewer+ web interface. The top left corner features the iGroup logo and the text 'iViewer+ Product of ISI Publishing'. A search bar at the top right contains the text 'Search within this document ...'. The main content area shows the cover of a book titled 'Fog for 5G and IoT' by Russell T. Hsing, Vincent K. N. Lau, and Mung Chia. The cover has a background image of fog on a glass surface. The title 'Fog' is in large blue letters, and 'for 5G and IoT' is in white letters. The authors' names are listed at the top. The bottom of the interface shows a navigation bar with icons for 'Reload', 'Previous', 'Next', and 'Page 1 / (1 of 307)'. The zoom level is indicated as 10%.

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...devices used in areas that we did not anticipate before (e.g., a fusion Android for medical



Fog for 5G and IoT

Wiley
307 pages

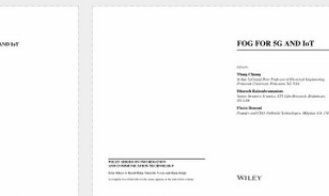
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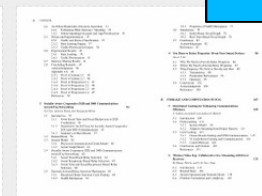
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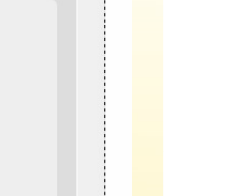
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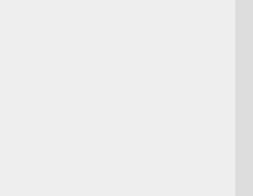
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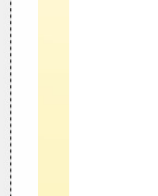
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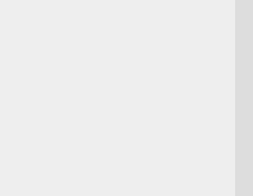
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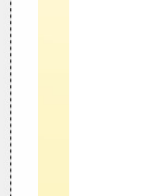
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頁面預覽

text. US has had similar adaptations, where adapted US A first for smartphones and

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The screenshot displays the iViewer+ application window. The title bar includes the iViewer+ logo and a search bar with the text "Search within this document". The main content area shows a document page with the following text:

4 You Deserve Better Properties (From Your Smart Devices)

STEVEN Y. KO
University at Buffalo, The State University of New York, Buffalo, NY, USA

This chapter offers a viewpoint for operating systems. The claim is that the following properties are necessary for log networking, and the necessary properties are as follows: in a computer system, who need to provide better properties. Here we make a case that we should extend existing systems first. The third question is *what*—what new or better properties we need to provide. To answer this question, we use three case studies drawn from our own research to demonstrate what kinds of properties we need to provide. The fourth question is *how*—how we can provide better properties. The answer to this question gives us the realizations of better properties.

In answering these four questions, we put more weight on the last two questions. The reason is that we do not necessarily raise new points in our answers to the first two questions; we mostly include the discussions for the sake of completeness. Nevertheless, we hope that examining these four questions of *what*, *why*, *how*, and *when* can help

A context menu is open over the highlighted text, listing the following options:

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6. 延伸查詢

Translate to 翻譯功能

54

Returning to John Donne

he raises some particularly intriguing ideas about the relationship between literary texts and future readers.

Jonson's faith in the immortality of verse entails a clear recognition of the importance not just of the poet but of the reader in making that verse immortal. As he claims in his poem "To the Memory of My Beloved, the Author Mr. William Shakespeare,"⁸ Shakespeare is

... alive still, while thy Booke doth live,
And we have wits to read, and praise to give. (ll. 23-24)

Shakespeare's book perpetuates his memory, but the book alone is insufficient to ensure his immortality. Unless he has proper readers (like Jonson) who have the wit to understand his work and can praise it, Shakespeare cannot live. Without diminishing his praise of Shakespeare, whose work, Jonson admits, is monumental, Jonson confers a tremendous power on the audience—they share responsibility for a poet's immortality, infusing life into his works which otherwise might die. It is clear here that Jonson recognized that the immortality of poetry depends upon the future audience of readers who appreciate and praise the literary works of the past, thus keeping them alive.

Of course, Jonson is not the only writer to acknowledge the importance of the future audience in securing immortal fame. Ovid at the end of *Metamorphoses* proclaims that he will be read through all centuries and that his name will be remembered wherever Roman power spreads. Horace in his *Odes* also looks towards the future: he will be studied by the Spaniards and those who live on the Rhone, and will be famed by posterity. Even Milton, for all his ambivalence about fame ("the last infirmity of the Noble mind"), recognizes the active role of the future audience when he speaks of his early hope that he "might perhaps leave something so written to aftertimes, as they should not willingly let it die."⁹

We should note, however, that not every writer who hoped for immortality through verse believed posterity's praise was essential. In Herrick's numerous poems distinguishing ideal readers from mere critics or detractors (for example, H-4, H-5, H-6, H-95) suggest that he shares Jonson's sense of the need for a fit audience, and his poem "To live merrily, and to trust to Good Verses" (H-201) implies that Homer, Virgil, Ovid, Propertius, and Tibullus live on in part because

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Returning to John Donne

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You Deserve Better Properties (From Your Smart Devices)

STEVEN Y. KO

University at Buffalo, The State University of New York, Buffalo, NY, U.S.A.

Chapter offers a viewpoint for operating systems in fog networking. In the following—we need to provide better properties for the operation of fog networking. This means that the current operating systems do not provide the right properties for fog networking, and the needs for new and better properties are arising. To support this claim in a comprehensive manner, we answer four questions. The first is *why*—why we need to provide better properties. The answer

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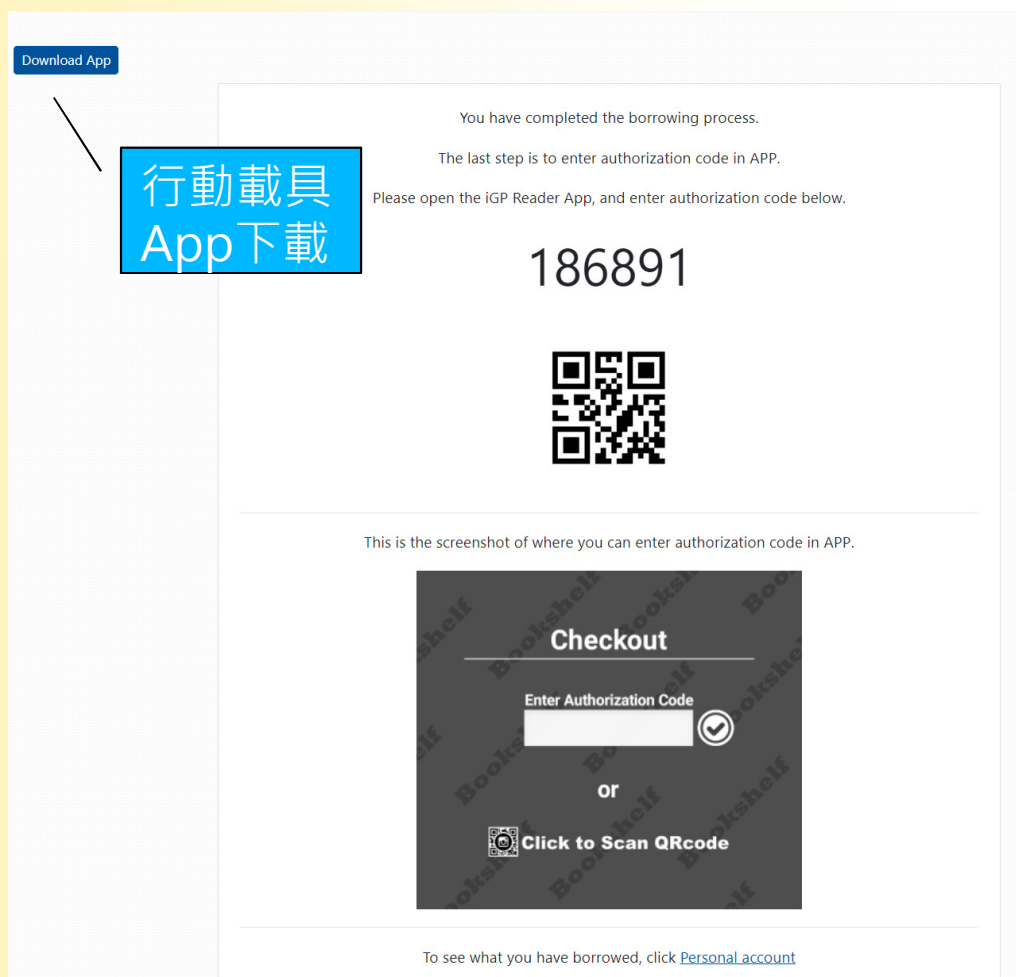
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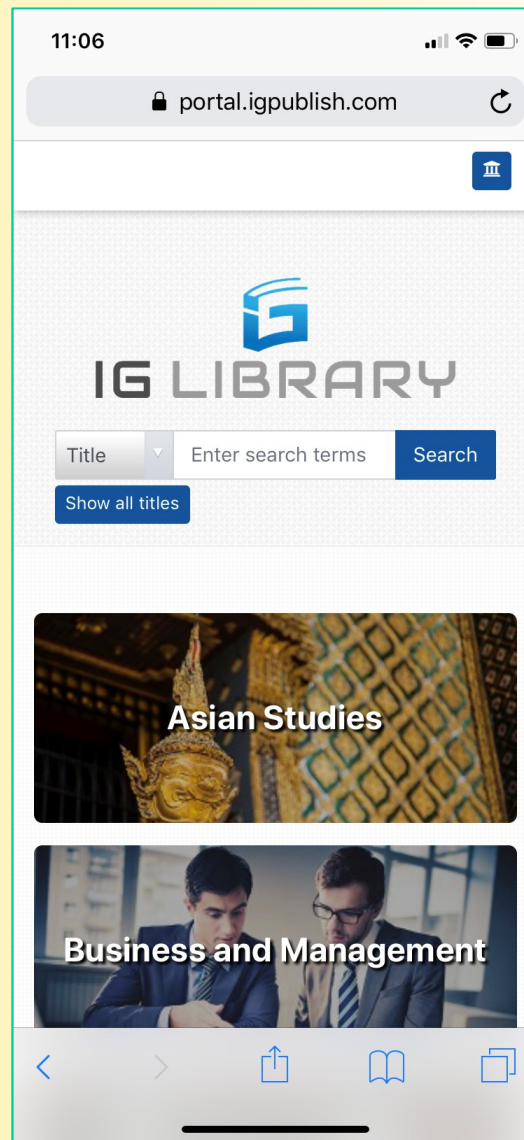
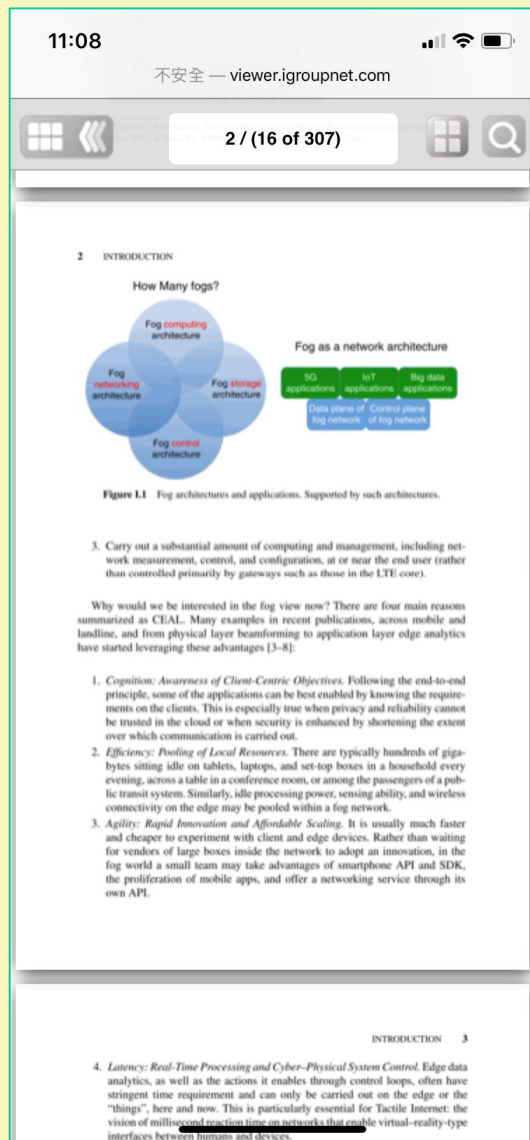
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