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Electronic communication can be defined as, the communication which uses electronic media to transmit the information or message using computers, e-mail, telephone, video calling, FAX machine, etc. This type of communication can be developed by sharing data like images, graphics, sound, pictures, maps, software, and many things.

What is an Electronic Communication and Its Types

This is the Chapter list of the book "Electronic Communications System" by Wayne Tomasi. Each chapters consists of summary notes of the important terms and concepts. The notes are properly synchronized and concise for much better understanding of the book.

Tomasi: Reviewer in Electronic Communications System | ECE ...

1. Introduction to Electronic Communications. 2. Signal Analysis and Mixing. 3. Oscillators, Phase-Locked Loops, and Frequency Synthesizers. 4. Amplitude Modulation Transmission. 5.

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Speedy transmission: It requires only a few seconds to communicate through electronic media because it supports quick transmission. 2. Wide coverage: World has become a global village and

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communication around the globe requires a second only. 3. Low cost: Electronic communication saves time and money. For example, Text SMS is cheaper than the traditional letter.

Advantages and Disadvantages of Electronic Communication ...

I think it will be helpful for the public

Electronic Communication System (4th Edition) by Kennedy ...

W. Tomasi, Electronic Communication Systems: Fundamentals through Advanced, Pearson Education (2004) 9. L. E. Frenzel, Communication Electronics, Principles and ...

Tomasi Electronic Communication Systems Fundamentals ...

Electronic Communications Systems: Fundamentals Through Advanced, Fourth Edition, provides a modern, comprehensive coverage of the field of electronic communications. The most important and extensive changes to this edition occur in the chapters that deal primarily with digital communications systems such as Chapters 12, 15, 16, 18, and 19.

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