

Slides

Written by hosseini seno

Sunday, 10 October 2010 09:25 - Last Updated Monday, 12 December 2011 14:53

First Semester , 1390 -1391

Computer Networks 1(فارسی زبان و مباحثات و محاسبات)

[مقدمه](#)

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[مقدمه و تاریخچه و مفاهیم \(1\)](#)

[مقدمه و تاریخچه و مفاهیم \(2\)](#)

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[\[2\] IP header fields](#)

[\[3\] IP fragmentation](#)

[\[4\] IP header fields](#)

[\[5\] TCP \(1\) header fields](#)

[\[6\] TCP \(2\) header fields](#)

[\[7\] TCP \(3\) header fields](#)

[\[8\] TCP \(4\) header fields](#)

[\[9\] TCP \(5\) header fields](#)

[\[10\] TCP \(6\) header fields](#)

[\[11\] TCP \(7\) header fields](#)

[\[12\] TCP \(8\) header fields](#)

[\[13\] UDP header fields](#)

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(1) $\frac{1}{x^2} = x^{-2}$

(2) $\frac{d}{dx} x^{-2} = -2x^{-3}$

(1) $\frac{d}{dx} x^{-2} = -2x^{-3}$

(2) $\frac{d}{dx} x^{-2} = -2x^{-3}$

$\frac{d}{dx} x^{-2} = -2x^{-3}$

$\frac{d}{dx} x^{-2} = -2x^{-3}$

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Computer Networks 1

Session 1: [swf](#), [pdf](#)

Session 2: [swf](#), [pdf](#)

Session 3: [swf](#), [pdf](#)

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Session 4: [swf](#), [pdf](#)

Session 5: [swf](#), [pdf](#)

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Second Semester , 1389 -1390

Advanced Programming

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[Session 2](#)

Internet Engineering

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[Sample1 \(socket programming\)](#)

[E-Book \(socket programming\)](#)

[Sample2 \(socket programming\)](#)

[Sample3 \(socket programming\)](#)

Network & Internet Engineering

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Style of Presenting Scientific and Technical Subjects

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First Semester , 1389 -1390

PhD Students Class:

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[Session 2-1](#)(Dr. Kahani's Slides)

[Session 2-2](#)

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Computer Networks:

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Advanced Programming:

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Advanced Computer Networks:

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[Session 11 \(Problem - Solutions - Computer Networks 4Th Ed\)](#)

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Information Technology (IT)

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