

計算機網路管理

Computer Network Administration
Spring 2009

課程概述與目標：

以 FreeBSD 為例，教授 UNIX 系統網路相關服務、管理技巧，以及系統安全的觀念還有實作。

Instructor:

許立文 <lwhsu@cs.nctu.edu.tw>

Time:

Wednesday IJK (18:30 ~ 21:20)

Place:

EC122

Website:

<http://www.cs.nctu.edu.tw/~lwhsu/course/netadm>

News Group:

cs.course.netadmin (CS-NetAdmin on bbs.cs)

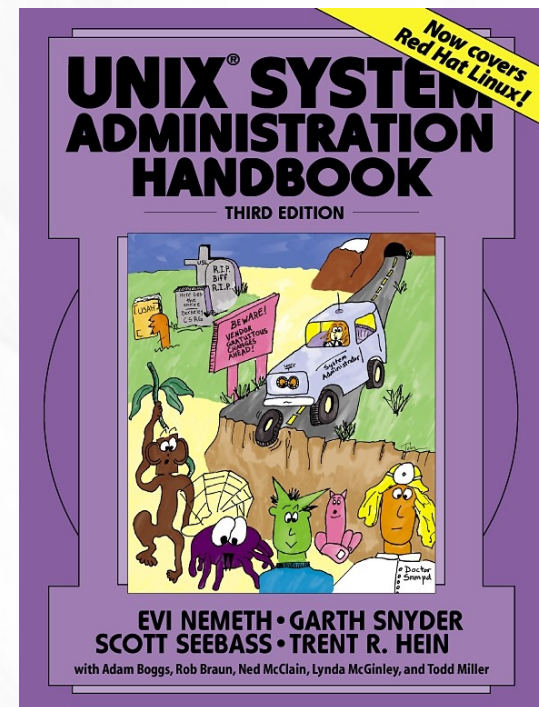
TAs:

TBD.

Textbook:

UNIX System Administration Handbook, 3/E

<http://www.admin.com/Pages/USAH.html>



Grading Policy:

Midterm: 25 ~ 30%

Final: 25 ~ 30%

Exercises + HWKs: 40 ~ 50%

Presentation, research strength and
participation: 0 ~ 10%

NO LATE, NO SCALING
Your grade will reflect your efforts

Students should:

Attend every class

Do every exercise

As early as possible

On your own

Read book and practice

Search solutions and documents

Write/Arrange documents

We will bring to you:

System administrator skills

System analyzer senses

Information about Computer Center

Prepare:

Background knowledge

計算機概論

計算機系統管理

具備 C 或其他程式語言之程式撰寫能力

有作業系統、計算機網路基礎為佳（非必備）

Environment

One dedicated PC

One extra IP

Yourself

Time

Mind

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