朝陽科技大學 097學年度第2學期教學大綱
Special Topic on Adaptive Signal Processing 適應性訊號處理專題

當期課號	7483	Course Number	7483
授課教師	黃永發	Instructor	HUANG,YUNG FA
中文課名	適應性訊號處理專題	Course Name	Special Topic on Adaptive Signal Processing
開課單位	資訊與通訊系碩士班二A	Department	
修習別	選修	Required/Elective	Elective
學分數	1	Credits	1
課程目標	Wiener濾波器； 二次式性能曲面的性質； 均方誤差之最小化；適應性濾波器在雜訊消除上的應用；論文報告	Objectives	The Wiener Filter，Properties of Quadratic Performance Surface，Minimization of Mean Square Error，Applications on System Modeling，Applications on Noise Cancellations， Paper discussion
教材	Standards, Protocol and papers study.	Teaching Materials	Standards, Protocol and papers study.
成績評量方式	discussion 50% final paper 50%	Grading	discussion 50% final paper 50%
教師網頁	http://www.cyut.edu.tw/~yfahuang		
教學內容	Research topics in adaptive signal processing for communication systems.	Syllabus	Research topics in adaptive signal processing for communication systems.

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