RESEARCH SUPERVISION (PhD):

1972-74	M Goldstein: Aspects of linear statistical inference, University of Oxford.
1975-77	DJ Spiegelhalter: Bayesian inference using finite mixture models, University College London.
1974-80	B Booth: Identification of change-points in time series models, University College London.
1975-83	UE Makov: Bayesian approximations to unsupervised learning procedures, University College London.
1977-83	JC Naylor: Some numerical aspects of Bayesian inference, University of Nottingham.
1978-82	M West: Aspects of recursive Bayesian estimation, University of Nottingham.
1979-83	LI Pettit: Bayesian approaches to outliers, University of Nottingham.
1980-85	FL Ezzet: Applied sequential procedures: robustness and change-point problems, University of Nottingham.
1982-85	AN Pole: Inference for threshold models, University of Nottingham.
1982-85	M Upsdell: Bayesian inference for functions, University of Nottingham.
1981-86	K Gordon: Modelling and monitoring of medical time series, University of Nottingham.
1981-88	J Marriott: Aspects of Bayesian methodology for ARMA time series, University of Nottingham.
1983-88	JEH Shaw: Numerical and graphical methods for Bayesian inference, University of Nottingham.
1983-88	LD Sharples: Combining related information, University of Nottingham.
1984-88	NG Polson: Bayesian perspectives on statistical modelling, University of Nottingham.
1984-92	AP Grieve: Applications of Bayesian methods to pharmaceutical problems, University of Nottingham.
1985-89	S Hills: Aspects of parameterization in statistical inference, University of

Nottingham.

1986-89 D Stephens: Applications of change-point methods to image restoration, University of Nottingham.

1986-92 J Wakefield: Bayesian analysis of pharamacokinetic models, University of Nottingham.

1989-94 P Damien: Some Contributions to Bayesian Nonparametric Inference, Imperial College, London.

1990-94 N Gordon: Bayesian methods for tracking, Imperial College, London.

1990-94 D Buckle: Bayesian portfolio analysis, Imperial College, London.

1990-94 L Foreman: Bayesian analysis of hidden Markov models, Imperial College, London.

1990-94 D Phillips: Bayesian analysis of images via templating, Imperial College, London.

1990-94 P Vounatsou: Computer graphic techniques and Bayesian inference summaries, Imperial College, London.

1991-95 E Gutierrez-Pena: Topics in Bayesian Statistics relating to the exponential family, Imperial College, London.

1991-95 KF Lam: Statistical studies of optimal lending, Imperial College, London.

1992-96 STB Choy: Bayesian robustness studies, Imperial College, London.

1992-96 M-Y E Yen: Bayesian classification from images, Imperial College, London.

1992-96 M Efstathiou: Laplace approximations and Markov chain Monte Carlo, Imperial College, London.

1992-97 M Curtis: Statistical studies of hedging, Imperial College, London.

1993-96 JT Key: Bayesian model choice. Imperial College, London.

1993-97 AM Brink: Bayesian analysis of contingency tables, Imperial College, London.

1994-98 RA Haro-Lopez: Bayesian robustness, Imperial College, London.

1994-97	DGT Denison: Bayesian curves, CART and MARS, Imperial College, London.
1995-00	CJ Hoggart: Bayesian methods in Forensic Science, Imperial College, London.
1995-00	JE Griffin: Bayesian nonlinear design, Imperial College, London.
1995-99	SB Tan: Bayesian clinical trials, Imperial College, London.
1996-01	NA Heard: Bayesian sequential design, Imperial College, London.
1996-00	JW Sandy: Development and validation of an IBS symptom index, Imperial College, London.
1997-01	RAHJ Al-Jaralla: Bayesian analysis of models where variances depend on covariates, Imperial College, London.