UNIVERSITY OF CAMBRIDGE COMPUTER LABORATORY

Part II: Structure of Papers 7 to 9 in 2012

Paper 7

NAD+	Advanced Graphics
SBH	Artificial Intelligence II
PL	Bioinformatics
JAL	Business Studies
RDM	Comparative Architectures
AMP	Denotational Semantics
MJCG	Hoare Logic
JGD	Information Theory and Coding
SHT	Natural Language Processing
AM	Optimising Compilers
JAC	Principles of Communications
FMS+	Security II
MJCG	Temporal Logic & Model Checking
RKH+	Topical Issues

Paper 8

NAD+	Advanced Graphics
SBH	Artificial Intelligence II
RDM	Comparative Architectures
RJG	Computer Systems Modelling
JGD	Computer Vision
MGK	Digital Signal Processing
JAL	E-Commerce
MJCG	Hoare Logic
SHT	Information Retrieval
JAC	Principles of Communications
AD	Quantum Computing
FMS+	Security II
DJG	System-on-Chip Design
AMP	Types

Paper 9

PL	Bioinformatics
RJG	Computer Systems Modelling
JGD	Computer Vision
AMP	Denotational Semantics
MGK	Digital Signal Processing
JGD	Information Theory and Coding
CM	Mobile and Sensor Systems
SHT	Natural Language Processing
AM	Optimising Compilers
JAC	Principles of Communications
DJG	System-on-Chip Design
MJCG	Temporal Logic & Model Checking
RKH+	Topical Issues
AMP	Types

Attempt any five questions on each paper.