

EPSRC SYSTEMS RESEARCH AND TRAINING PORTFOLIO

Centres for Doctoral Training Centres are highlighted in red

GrantRef	PIName	HoldingOrganisationName	GrantTitle	StartDate	EndDate	TotalGrantValue
EP/H048936/1	Lim, Dr M	Aston University	Enhancing the Use of Radio-Frequency Identification Technology (RFID) to Optimise Operational Costs and System Efficiency in Outbound Logistics	16-Aug-10	15-Aug-12	£64,744.18
EP/D00036X/1	Lowe, Professor D	Aston University	Exploiting emergent collective behaviours in complex large MEMS systems	5-Apr-06	4-Apr-10	£241,632.91
EP/E049516/1	Saad, Professor D	Aston University	Inference and Complexity in Composite Connected Systems	21-Sep-07	20-Sep-10	£322,747.41
EP/G032572/1	Hierons, Professor RM	Brunel University	Testing Probabilistic and Stochastic Systems (ProbTest)	6-Mar-09	5-Mar-13	£72,759.81
EP/D043840/1	Irani, Professor Z	Brunel University	Towards a Virtual Institute for Research into E-Government (VIEGO)	1-Jan-06	31-Jan-07	£32,693.55
EP/F016441/1	Makatsoris, Dr C	Brunel University	Evolvable Process Design (EPD)	1-Oct-07	31-Mar-11	£271,561.82
EP/G037841/1	Errington, Dr RJ	Cardiff University	Deconvolving of Dynamic Cell Cycle Parameters from Flow Cytometry Data	1-Jun-09	31-May-10	£118,279.66
EP/I005919/1	Hilton, Mr JC	Cardiff University	IDEAS Factory - Curative Resilience Scoping Study	1-Sep-10	31-Aug-11	£195,016.98
EP/E000517/1	Bloomfield, Professor R	City University	Interdisciplinary Design and Evaluation of Dependability (INDEED)	1-Oct-06	28-Feb-11	£661,074.97
EP/C533186/1	Grattan, Professor KT	City University	Platform: Advanced Instrumentation Systems: Development and Applications	1-Jul-05	30-Jun-10	£445,237.38
EP/F016395/1	Sun, Professor T	City University	Evolvable Process Design (EPD)	1-Oct-07	30-Sep-10	£65,965.79
EP/D078636/1	Wilson, Ms S	City University	Generic Handover Investigation (GHandI)	22-Jan-07	21-Apr-10	£494,777.40

EP/E048587/1	Tsourdou, Professor A	Cranfield University	Guaranteed Performance of Dynamic Behaviour of Multiple Unmanned Aerial Vehicles	1-Oct-07	30-Sep-10	£403,600.99
EP/D079365/1	Vaughan, Professor ND	Cranfield University	A Novel Control Systems Architecture for Hybrid Electric and Fuel Cell Vehicles	1-Mar-07	31-Aug-10	£218,914.77
EP/G059969/1	Rylatt, Professor R	De Montfort University	Complex Adaptive Systems, Cognitive Agents and Distributed Energy (CASCADE): a Complexity Science-Based Investigation into the Smart Grid Concept	1-Oct-09	31-Mar-13	£1,042,338.96
EP/E057020/1	Stockton, Professor D	De Montfort University	Discrete Event Simulation of Biological Control Processes and their Application to Autonomous Decision-Making in Manufacturing Systems	16-Jul-07	15-Jul-08	£100,776.50
EP/D035759/1	Farber, Professor M	Durham University	Applications of Algebraic Topology	1-Jan-06	30-Apr-09	£138,640.67
EP/E021948/1	Qin, Dr S	Durham University	Resource Analysis and Verification for Dependable Embedded Software	1-Feb-07	31-Jul-10	£213,680.74
EP/E057438/1	Astolfi, Professor A	Imperial College London	Nonlinear observation theory with applications to Markov jump systems	1-Mar-07	31-Jul-08	£79,149.20
EP/G011737/1	Bradley, Dr JT	Imperial College London	AMPS: Analysis of Massively Parallel Stochastic Systems	24-Aug-09	23-Feb-13	£543,606.90
EP/E061761/1	Christensen, Professor K	Imperial College London	Defying the rules: How self-regulatory social systems work	1-Jan-07	30-Jun-11	£273,240.53
EP/E016340/1	Jackson, Professor G	Imperial College London	Molecular Systems Engineering: From Generic Tools to Industrial applications	18-Jun-07	17-Sep-13	£3,025,729.47
EP/E01657X/1	Jones, Professor TS	Imperial College London	Spatial Control of Semiconductor Band Gaps: A Feasibility Study	19-Jun-06	31-Mar-07	£80,997.13
EP/H019804/1	Kitney, Professor R	Imperial College London	Information Driven Optimisation of Care Pathways and Procedures	1-Oct-09	30-Sep-12	£2,090,291.56

EP/E057012/1	Krishnan, Dr J	Imperial College London	Feedback control of translation termination in yeast	21-Dec-07	20-Dec-09	£92,423.58
EP/E017304/1	Limebeer, Professor D	Imperial College London	A Systems-Theory Approach to Flow Control	29-Oct-06	28-Oct-09	£273,131.57
EP/E02727X/1	Lomuscio, Dr AR	Imperial College London	METHODS OF RELIABILITY-CONTROL FOR AUTONOMOUS UNDERWATER VEHICLES	15-Oct-07	14-Oct-10	£305,310.05
EP/C549481/1	Luk, Professor W	Imperial College London	PLATFORM: Field-Programmable Logic for Custom Computing	1-Jun-05	31-May-10	£422,826.97
EP/G01969X/1	Ochieng, Professor WY	Imperial College London	Extending the Applications and Improving the Efficiency of Positioning Through the Exploitation of New GNSS Signals	1-Jan-09	31-Dec-12	£697,820.36
EP/E047017/1	Pistikopoulos, Professor E	Imperial College London	Guaranteed Performance of Dynamic Behaviour of Multiple Unmanned Aerial Vehicles	1-Oct-07	30-Sep-10	£431,784.47
EP/C513584/1	Rustem, Professor B	Imperial College London	Uncertainty and Risk Optimisation Algorithms For Food Processing	1-Jun-05	31-Aug-08	£239,506.84
EP/E054285/1	Rustem, Professor B	Imperial College London	Workshop on Global Optimization	7-Nov-07	6-Nov-08	£16,205.45
EP/H03126X/1	Shah, Professor N	Imperial College London	Development and application of methods for complexity reduction, metamodeling and optimal experimental design based on global sensitivity analysis	11-Oct-10	10-Oct-13	£688,253.42
EP/E025188/1	Sloman, Professor M	Imperial College London	AEDUS2: Adaptable Environments for Distributed Ubiquitous Systems	1-Aug-07	31-Jul-12	£1,107,871.30
EP/G007446/1	Tanaka, Dr R	Imperial College London	Regulatory mechanisms in biological systems in response to compound environmental changes	23-Feb-09	22-Feb-14	£517,470.21

EP/G066477/1	Vinter, Professor RB	Imperial College London	Control For Energy and Sustainability	1-Oct-09	30-Sep-14	£5,490,973.75
EP/D05379X/1	Zegarinski, Professor B	Imperial College London	"Analysis of infinite systems of noncommuting fields"	1-Jun-06	31-May-11	£322,521.62
EP/D052769/1	Aghvami, Professor AH	King's College London	Optimising Resource Efficiency in Future Mobile Communications	1-Feb-06	30-Jun-09	£404,575.96
EP/H051619/1	Doyon, Dr B	King's College London	From conformal loop ensembles to conformal field theory	8-Jun-10	7-Jun-12	£99,355.95
EP/F059442/1	Harman, Professor M	King's College London	SLIM : SLicing state based Models	11-May-08	31-Jul-10	£588,248.11
EP/E05627X/1	Lam, Dr HK	King's College London	Linear-matrix-inequality-based stability analysis and performance design of fuzzy-model-based control systems	7-Jan-08	6-Jan-11	£96,541.82
EP/D062225/1	Spratling, Dr MW	King's College London	Exploring Mechanisms of Cognitive and Behavioural Development in Humans and Machines	1-Oct-06	31-Mar-11	£321,489.28
EP/D077680/1	Angelov, Dr PP	Lancaster University	2nd International Workshop on Evolving Fuzzy Systems EFS'06, Ambelside, Lake District, 7-9 September 2006	1-Jul-06	30-Sep-06	£12,768.48
EP/D006511/1	Davies, Professor N	Lancaster University	New Media Content Creation and Management for Ubiquitous Systems : Proposal for a Visiting Researcher	1-Oct-05	30-Sep-09	£104,668.48
EP/F024428/1	Hutchison, Professor D	Lancaster University	International Workshop on Self Organizing Systems (IWSOS) 2007 - Conference Organisation & Travel Grants for International Speakers & Panel Members	1-Sep-07	29-Feb-08	£9,176.00
EP/C014677/1	Kortuem, Dr G	Lancaster University	NEMO: Networked Embedded Models and Memories of Physical Work Activity	1-Oct-05	30-Sep-09	£1,057,611.22
EP/C515439/1	Dickens, Professor P	Loughborough University	Additional Management Support for the Loughborough IMRC	1-Oct-04	30-Sep-06	£287,496.29

EP/H027866/1	Dickerson, Professor C	Loughborough University	BAE Systems, the Royal Academy of Engineering and the EPSRC Chair in Systems Engineering	1-Sep-09	30-Sep-12	£157,333.85
EP/D078350/1	Goodall, Professor RM	Loughborough University	INTRINSICALLY FAULT TOLERANT ACTUATION THROUGH HIGH REDUNDANCY	1-Oct-06	31-Dec-09	£312,548.00
EP/H040331/1	Gottschalg, Professor R	Loughborough University	Stability and Performance of Photovoltaics (STAPP)	1-Oct-10	30-Sep-13	£2,417,459.66
EP/D505461/1	Henshaw, Professor MJD	Loughborough University	A Research Proposal in Systems Engineering Addressing the Question: "Are you prepared for NEC?"	1-Nov-05	30-Apr-09	£8,397,350.47
EP/F010389/1	Henshaw, Professor MJD	Loughborough University	Role of Modelling & Simulation in Advancing NATO NEC - Loughborough Participation in MSG-062.	1-Aug-07	28-Feb-10	£17,030.91
EP/I006672/1	Henshaw, Professor MJD	Loughborough University	C2 Agility and Requisite Maturity Loughborough University Participation in NATO Task Group SAS-085	1-Jun-10	30-Nov-12	£31,525.67
EP/D079411/1	Nicolle, Mrs C	Loughborough University	i~design 3: extending active living through more effective inclusive design	1-Nov-06	30-Apr-11	£261,901.56
EP/E006213/1	Parish, Professor D	Loughborough University	Enhancing Networks and Wireless Research at Loughborough University's Communications Research Group - A Case for Platform Grant Support	1-Jun-07	30-Nov-10	£537,146.05
EP/D063965/1	Zolotas, Dr A	Loughborough University	Optimised Configuration of Sensing Elements for Control and Fault Tolerance	15-Nov-06	14-May-10	£198,587.65
EP/F068514/1	Loram, Dr ID	Manchester Metropolitan University	Intermittent predictive control of man and machine	15-Jan-09	14-Jul-12	£280,453.83

EP/G013403/1	Hall, Professor J	Newcastle University	PLATFORM GRANT: Earth Systems Engineering: Sustainable systems engineering for adapting to global change	1-Dec-08	30-Nov-13	£1,312,928.86
EP/F016999/1	Harvey, Dr AP	Newcastle University	Evolvable Process Design (EPD)	16-Jan-08	15-Jan-11	£329,270.98
EP/H019871/1	Mangan, Professor D	Newcastle University	Low Carbon Shipping - A Systems Approach	18-Jan-10	17-Jan-13	£453,591.02
EP/E057462/1	Montague, Professor G	Newcastle University	CAN UNDERSTANDING THE EMERGENT BEHAVIOUR OF MIXED CULTURE SYSTEMS AID WASTEWATER TREATMENT SYSTEM DESIGN AND OPERATION?	17-Sep-07	16-Mar-09	£151,494.30
EP/I000755/1	Roskilly, Professor AP	Newcastle University	Part2: Building Management linking Energy Demand, Distributed Conversion and Storage using Dynamic Modelling and a Pervasive Sensor Infrastructure	30-Sep-10	29-Sep-13	£606,679.19
EP/G011389/1	Thomas, Dr NA	Newcastle University	AMPS: Analysis of Massively Parallel Stochastic Systems	1-Mar-09	31-Aug-12	£314,999.81
EP/C010167/1	Watson, Professor P	Newcastle University	An Infrastructure for Adaptive System Development	1-Oct-05	31-Jan-09	£224,685.16
EP/E044662/1	Yakovlev, Professor A	Newcastle University	Self-Timed Event Processor	1-Jul-07	30-Jun-10	£371,922.22
EP/E033954/1	Neil, Professor M	Queen Mary, University of London	DyFusion - Towards a Novel Universal tool for Modelling and Reasoning under Uncertainty	2-Jan-07	1-May-10	£424,649.78
EP/G059489/1	Harkin-Jones, Professor E	Queen's University of Belfast	Thermal Management in Polymer Processing	31-Mar-10	30-Mar-13	£424,867.57
EP/C005457/1	Irwin, Professor GW	Queen's University of Belfast	Dynamic Nonlinear Fault Diagnosis for Internal Combustion Engines	1-Jun-05	31-May-08	£239,634.43
EP/H051155/1	McAllister, Dr JP	Queen's University of Belfast	Softcore Streaming Processors for FPGA	1-Oct-10	30-Sep-13	£450,322.61

EP/G034303/1	McCanny, Professor JV	Queen's University of Belfast	Centre for Secure Information Technologies (CSIT)	1-Mar-09	28-Feb-14	£4,569,565.71
EP/H049606/1	McCanny, Professor JV	Queen's University of Belfast	Centre for Secure Information Technologies (CSIT)	1-Jul-10	30-Jun-14	£2,704,971.48
EP/D078784/1	Myerson, Professor J	Royal College of Art	i~design 3: extending active living through more effective inclusive design	1-Oct-06	31-Mar-11	£280,331.61
EP/D051657/1	Reader, Dr WR	Sheffield Hallam University	Developing theory for evolving socio-cognitive systems	27-Oct-06	26-Oct-10	£82,877.21
EP/G038759/1	Crinson, Dr I	St George's University of London	Privacy management and information flow in the context of the development of the Extended Choice Network: A socio-technical study	1-May-09	31-Jan-11	£68,125.51
EP/E025250/1	Yu, Professor H	Staffordshire University	NETWORK: UK-Japan Network on Human Adaptive Mechatronics	5-Mar-07	4-Sep-10	£158,082.89
GR/T03369/02	Adhikari, Professor S	Swansea University	Safety-Based Optimal Design in Structural Dynamics	1-Apr-07	31-Aug-09	£102,117.36
GR/T03376/02	Adhikari, Professor S	Swansea University	Safety-Based Optimal Design in Structural Dynamics	30-Jun-07	29-Dec-07	£16,500.52
EP/E042171/1	Jones, Professor M	Swansea University	Multimodal, Negotiated Interaction in Mobile Scenarios	11-Jun-07	10-Jun-10	£273,603.82
EP/E027024/1	Zhao, Dr Y	The Robert Gordon University	Fast video coding: estimation-based control of video codec complexity	1-Jan-07	30-Apr-10	£295,268.09
EP/H02011X/1	Bows, Dr A	The University of Manchester	The High Seas Project: Assessing the technical and operational scope for rapid carbon emission reduction from global shipping	1-Apr-10	30-Sep-13	£515,543.32
EP/E050441/1	Broomhead, Professor DS	The University of Manchester	The Manchester Centre for Interdisciplinary Computational and Dynamical Analysis (CICADA)	1-Nov-07	31-Oct-11	£1,738,869.16

EP/C500156/1	Ding, Dr Z	The University of Manchester	Output regulation and disturbance rejection for nonlinear systems with nonlinear exosystems	27-Apr-05	26-Jul-08	£124,533.50
EP/H017453/1	Dudek, Dr P	The University of Manchester	Fine-Grain Parallel Cellular Processor Arrays in 3D Silicon Technologies	1-Oct-09	30-Sep-12	£542,035.24
EP/C526805/1	Eldridge, Dr S	The University of Manchester	Engineering for Manufacture: Process & Production Engineering	1-Oct-04	31-Mar-05	£839,000.00
EP/G015740/1	Furber, Professor S B	The University of Manchester	Biologically-Inspired Massively Parallel Architectures - computing beyond a million processors	1-Jan-09	31-Dec-13	£2,707,120.31
EP/F064578/1	Green, Dr PN	The University of Manchester	Actuated Acoustic Sensor Networks for Industrial Processes (AASN4IP)	1-Oct-08	30-Sep-12	£846,908.80
EP/E056733/1	Heath, Dr WP	The University of Manchester	Transgenic modelling of beta-cell homeostasis	1-Sep-07	31-Aug-09	£58,427.10
EP/F06022X/1	Lanzon, Dr A	The University of Manchester	Advances in robust control methods and application to flying discs	12-Jan-09	11-Jan-12	£364,939.03
EP/G022445/1	Marjanovic, Dr O	The University of Manchester	Minimisation of batch run lengths using predictive control and statistical models	23-Nov-09	22-Nov-12	£269,859.21
EP/D05088X/1	Sutcliffe, Professor A	The University of Manchester	Developing theory for evolving socio-cognitive systems	1-Dec-06	30-Nov-10	£337,474.25
GR/T25521/01	Truscott, Dr WS	The University of Manchester	Basic Technology: Consortium Network: A language for emergence and design	1-Nov-04	31-Oct-05	£59,892.95
EP/E057101/1	Yin, Dr H	The University of Manchester	Data Reduction Techniques for Systematic Information Quantification in Large Scale, Multiple Spike Trains	1-Apr-07	30-Jun-08	£51,454.06
EP/D076900/1	York, Professor TA	The University of Manchester	Wireless Sensor Networks for Industrial Processes	1-Dec-06	31-May-10	£775,090.04



EP/C513703/1	Batty, Professor M	University College London	Spatially Embedded Complex Systems Engineering (SECSE)	1-Apr-05	31-Mar-09	£333,347.51
EP/E062075/1	Bell, Dr SJ	University College London	Emerging Sustainability	17-Sep-07	16-Mar-11	£400,508.88
EP/D056268/1	Blandford, Professor A	University College London	Making Sense of Information in Professional Work: Understanding and Enabling the Digital Library User	1-Jun-06	30-Jun-09	£323,176.36
EP/G043507/1	Brumby, Dr DP	University College London	Interactions on the Move: Understanding Strategy Adaptation in Dynamic Multitask Environments	1-Apr-09	30-Sep-12	£210,680.81
EP/H020012/1	Bucknall, Dr RWG	University College London	Low Carbon Shipping - A Systems Approach	1-Jan-10	31-Dec-12	£563,725.33
EP/G019622/1	Cross, Professor PA	University College London	Extending the Applications and Improving the Efficiency of Positioning Through the Exploitation of New GNSS Signals	1-Jan-09	31-Dec-12	£733,899.99
EP/C523865/1	Killey, Dr RI	University College London	Fibre nonlinearity and dispersion compensation using high-speed digital signal processing	1-Jul-05	31-Dec-08	£202,576.18
EP/G037256/1	Seeds, Professor AJ	University College London	Securing the Future: Photonic Systems Development	1-Oct-09	31-Mar-18	£7,190,024.74
EP/G000395/1	Shipworth, Dr D	University College London	Carbon, Control and Comfort: User-centred control systems for comfort, carbon saving and energy management	1-Apr-09	31-Mar-12	£2,094,702.47
EP/G036306/1	Treleaven, Professor P	University College London	Doctoral Training Centre in Financial Computing	1-Oct-09	31-Mar-18	£7,516,360.03
EP/F004117/1	Tyler, Professor N	University College London	Sustainable Urban Systems to Transfer Achievable Implementation Network	6-Aug-07	5-Oct-10	£296,847.10
EP/H02185X/1	Wilson, Professor Sir A	University College London	ENFOLD-ing - Explaining, Modelling, and Forecasting Global Dynamics	1-Jul-10	30-Jun-15	£2,510,409.39

EP/E056644/1	Stansfield, Dr I	University of Aberdeen	Feedback control of translation termination in yeast	1-Oct-07	31-Mar-09	£134,688.72
EP/C540883/1	Akehurst, Dr S	University of Bath	Lean Powertrain Development Tool (LPDev)	1-Sep-05	31-Aug-10	£249,657.01
EP/C540891/1	Akehurst, Dr S	University of Bath	Lean Powertrain Development (LPDev)	1-Mar-06	28-Feb-09	£303,227.34
EP/D033098/1	Budd, Professor C	University of Bath	"Modelling Across the Scales"	1-Apr-06	30-Sep-06	£46,008.90
EP/F022832/1	Hammond, Professor GP	University of Bath	Transition pathways to a low carbon economy	1-May-08	30-Apr-12	£2,085,945.75
EP/E018122/1	Johnson, Professor P	University of Bath	Creativity in Systems Design: the Bath Interactive Ideas Factory	29-Jan-07	28-Oct-09	£337,220.66
EP/E502350/1	Lewis, Professor MA	University of Bath	Immortal Information & Through-life Knowledge Management (IITKM): Strategies & Tools for the Emerging Product-Service Paradigm	1-Oct-06	31-Mar-09	£109,997.25
EP/C534220/1	McMahon, Professor C	University of Bath	Immortal Information and Through-Life Knowledge Management (IITKM): Strategies and Tools for the Emerging Product-Service Paradigm	1-Oct-05	31-Mar-09	£3,473,682.23
EP/F065647/1	Beale, Professor R	University of Birmingham	Ambient information representation: managing increasing data (overseas travel grant)	15-Feb-08	14-Apr-08	£16,874.85
EP/D020913/1	Gardner, Dr P	University of Birmingham	Advanced Linear Microwave Transmitter Architectures Using Computational Intelligence Techniques	1-Oct-05	31-Mar-09	£278,356.09
EP/F06974X/1	Lakie, Dr M	University of Birmingham	Intermittent predictive control of man and machine	15-Jul-09	14-Jul-12	£113,625.68
EP/E040829/1	Ryan, Professor M	University of Birmingham	Verifying anonymity and privacy properties of security protocols	1-May-07	31-Oct-08	£134,761.84
EP/G059330/1	Kelly, Dr AL	University of Bradford	Thermal Management in Polymer Processing	1-Apr-10	31-Mar-13	£215,780.40

EP/D053218/1	Beach, Professor M	University of Bristol	Optimising Resource Efficiency in Future Mobile Communications	3-Jan-06	2-Jul-09	£446,710.65
EP/F001096/1	Cliff, Professor D	University of Bristol	LSCITS-RPv2: Large-Scale Complex IT Systems Initiative - Research Programme v2	1-Jul-07	31-Dec-12	£5,055,294.04
EP/H042644/1	Cliff, Professor D	University of Bristol	Cloud Computing for Large-Scale Complex IT Systems	1-Oct-10	30-Sep-13	£981,885.81
EP/D076226/1	Franks, Professor N	University of Bristol	Radio frequency identification and tracking of individual ants engaged in colony scale division of labour	1-Jan-07	31-Dec-09	£245,909.22
EP/G037353/1	Godfrey, Professor P	University of Bristol	Industrial Doctorate Centre: Systems	1-Oct-09	31-Mar-18	£4,956,494.71
EP/E501214/1	Hogan, Professor SJ	University of Bristol	Bristol Centre for Complexity Sciences	30-Oct-06	29-Oct-14	£3,982,000.00
EP/E011969/1	Lawry, Professor J	University of Bristol	Workshop on Soft Methods in Probability and Statistics	1-Sep-06	30-Nov-06	£7,247.20
EP/D036917/1	Stoten, Professor DP	University of Bristol	The adaptive control of generalised dynamically substructured systems	1-Nov-06	30-Apr-10	£492,949.16
EP/D004152/1	Cebon, Professor D	University of Cambridge	Active Multi-Axle Steering of Heavy Goods Vehicles	2-Jan-06	1-Jun-09	£511,247.50
EP/D079322/1	Clarkson, Professor J	University of Cambridge	i~design 3: extending active living through more effective inclusive design	1-Oct-06	31-Mar-11	£993,394.90
EP/E02761X/1	Goncalves, Dr J	University of Cambridge	Global stability and robustness analysis of oscillators with application to biology and robotics	1-Jan-07	31-Dec-09	£295,731.80
EP/C541588/1	Gregory, Professor Sir M	University of Cambridge	Mergers and Acquisitions - Achieving Manufacturing Synergy	1-Apr-05	31-Dec-08	£456,641.55
EP/C014006/1	Maciejowski, Professor J	University of Cambridge	Stochastic model predictive control: theory and application to air-traffic control	1-Jun-05	31-May-09	£275,003.55
EP/D036895/1	Moore, Dr SW	University of Cambridge	Communication Centric Microelectronic Design	1-Jan-06	31-Mar-09	£474,054.08

EP/G015783/1	Moore, Dr SW	University of Cambridge	Biologically-Inspired Massively Parallel Architectures - computing beyond a million processors	1-Apr-09	31-Mar-14	£723,229.71
EP/H027351/1	Sarkar, Dr S	University of Cambridge	Multiprocessors: From Microarchitecture to Semantic Theory	10-Jun-10	9-Jun-13	£269,820.03
EP/F062656/1	Smith, Professor M	University of Cambridge	Theory and Application of Inerters for Mechanical Control	1-Sep-08	31-Aug-11	£290,246.57
EP/G002118/1	Newell, Professor AF	University of Dundee	An inclusive digital economy supporting older and disabled people and other digitally disenfranchised groups	1-Apr-08	30-Jun-09	£210,713.27
EP/F053029/1	O'Neill, Dr J	University of Dundee	Making Sense of Creative Interactions	1-Oct-08	30-Sep-11	£125,517.45
EP/E001297/1	Anderson, Dr S	University of Edinburgh	Interdisciplinary Design and Evaluation of Dependability (INDEED)	1-Dec-06	28-Feb-11	£392,987.79
EP/C546318/1	Arslan, Professor T	University of Edinburgh	ESPAENET: Evolvable Networks of Intell't & Secure Integrated & Dist'd Reconfigurable System-On-Chip Sensor Nodes for A'space Based Monitoring & Diag'	1-Dec-05	31-May-09	£503,207.96
EP/G011788/1	Haas, Professor H	University of Edinburgh	Spatial Modulation	1-May-09	30-Apr-12	£308,693.37
EP/E031439/1	Hillston, Professor J	University of Edinburgh	SIGNAL: Stochastic process algebra for biochemical signalling pathway analysis	1-Sep-07	31-Jan-11	£281,803.84
EP/D053048/1	McLaughlin, Professor S	University of Edinburgh	Optimising Resource Efficiency in Future Mobile Communications	1-May-06	30-Jun-09	£380,443.57
EP/D50399X/1	Topham, Professor N	University of Edinburgh	Automated Synthesis of High Performance Low Power Embedded Systems	6-Sep-06	5-Sep-10	£874,123.75

EP/F030673/1	Webb, Professor B	University of Edinburgh	Context dependent and multimodal learning: from insect brains to robot controllers	7-Apr-08	6-Apr-11	£609,458.17
EP/C54630X/1	McDonald-Maier, Professor K	University of Essex	ESPACENET: Evolvable Networks of Intell't & Secure Integrated & Dist'd Reconfigurable System-On-Chip Sensor Nodes for A'space Based Monitoring & Diag'	1-Oct-05	30-Nov-08	£268,855.71
GR/S13361/02	McDonald-Maier, Professor K	University of Essex	Debug Support Strategy for Systems-on-Chips with Multiple Processor Cores	15-Aug-05	14-May-06	£39,217.68
EP/F031734/1	Anderson, Dr D	University of Glasgow	Nonlinear High Performance Real Time Control	1-Aug-09	31-Jul-10	£108,399.34
EP/E003125/1	Asenov, Professor AMA	University of Glasgow	Meeting the design challenges of the nano-CMOS electronics	1-Oct-06	31-Jan-11	£1,955,964.76
EP/E038344/1	Asenov, Professor AMA	University of Glasgow	Atomic Scale Simulation of Nanoelectronic Devices	1-Oct-07	30-Sep-12	£1,189,785.84
EP/E028519/1	Calder, Professor M	University of Glasgow	SIGNAL: Stochastic process algebra for biochemical signalling pathway analysis	1-Sep-07	31-Jan-11	£317,775.16
EP/F035586/1	Chalmers, Dr M	University of Glasgow	Contextual Software	15-Jun-08	14-Dec-11	£709,664.64
EP/F016360/1	Cronin, Professor L	University of Glasgow	Evolvable Process Design (EPD)	1-Jan-08	30-Jun-11	£384,374.82
EP/E062865/1	Fischbacher-Smith, Professor D	University of Glasgow	Biological metaphors and crisis: building self-healing, emergence and resilience into critical infrastructures	1-Oct-07	31-May-11	£366,002.47
EP/G004889/1	Fischbacher-Smith, Professor D	University of Glasgow	Under dark skies: Port cities, extreme events, multi-scale processes and the vulnerability of controls around counter terrorism	16-Mar-09	15-Mar-12	£361,142.47
EP/F069022/1	Gollee, Dr H	University of Glasgow	Intermittent predictive control of man and machine	14-Jul-09	13-Aug-12	£111,349.64

EP/I004289/1	Johnson, Professor CW	University of Glasgow	Travel Grant to Assess the Application of the USAF 8-Step Problem Solving Method for Configuration Management in Safety-Critical Software	14-May-10	13-May-11	£8,000.00
EP/E025811/1	Lucas, Professor M	University of Glasgow	DESIGN OF HIGH POWER ULTRASONIC DEVICES FOR BONE SURGERY AND MANUFACTURING THROUGH CONTROL OF PARAMETRIC AND NONLINEAR VIBRATIONS	1-Aug-07	31-Jul-10	£110,732.42
EP/E042740/1	Murray-Smith, Professor R	University of Glasgow	Multimodal, Negotiated Interaction in Mobile Scenarios	14-May-07	13-Oct-10	£397,097.42
EP/H019154/1	Rosser, Dr SJ	University of Glasgow	Sandpit: Synthetic integrons for continuous directed evolution of complex genetic ensembles	11-Jan-10	10-Jan-13	£907,086.31
EP/D025494/1	Roy, Dr S	University of Glasgow	UK Support for European Doctoral Level School in Device Modelling	1-Jul-05	30-Sep-05	£17,573.65
EP/C014774/1	Sventek, Professor S	University of Glasgow	Design, Implementation and Adaptation of Sensor Networks through Multi-dimensional Co-design	1-Oct-05	31-Dec-08	£258,713.74
EP/E057047/1	Schilstra, Dr MJ	University of Hertfordshire	Discrete Event Simulation of Biological Control Processes and their Application to Autonomous Decision-Making in Manufacturing Systems	16-Jul-07	15-Jul-08	£82,591.80
EP/E061915/1	Espinosa, Dr AM	University of Hull	Defying the rules: How self-regulatory social systems work	1-Feb-07	31-Oct-10	£97,243.58
EP/E057365/1	Fagan, Professor MJ	University of Hull	Modelling the osteocyte network and its control of the mechanotransduction and remodelling of bone	1-Feb-08	31-May-10	£204,514.36
EP/H019995/1	Gibbs, Professor D	University of Hull	Low Carbon Shipping - A Systems Approach	11-Mar-10	10-Mar-13	£94,641.01

EP/F031858/1	Lalwani, Professor CS	University of Hull	Next Generation Manufacture Supply Chains and Economy Research Collaboration (NEX-GEM)	1-Feb-08	31-Mar-10	£96,400.92
EP/D061822/1	Barnes, Dr FRM	University of Kent	A Framework for Lightweight, Flexible and Concurrent Operating Systems	1-Dec-06	31-Jan-10	£210,405.27
EP/E034144/1	Marshall, Professor IW	University of Kent	EPSRC Professorship - IRC Scoping Study	1-Jul-06	31-Mar-07	£115,747.02
EP/E020763/2	Spurgeon, Professor S	University of Kent	Robust Output Feedback Sliding Mode Control for Time-delay Systems	1-Aug-08	30-Apr-10	£225,348.13
EP/G053979/1	Spurgeon, Professor S	University of Kent	Output Feedback Control for Uncertain Variable Structure Systems with Resets	1-Sep-09	31-Aug-12	£204,240.10
EP/E049419/1	Welch, Professor PH	University of Kent	CoSMoS: Complex Systems Modelling and Simulation	1-Oct-07	31-Mar-12	£391,850.17
EP/C513711/1	Bullock, Dr S	University of Leeds	Spatially Embedded Complex Systems Engineering (SECSE)	1-Apr-05	31-Mar-09	£684,667.01
EP/G005826/1	Djemame, Dr K	University of Leeds	Grid Applications Performance Prediction Tool	1-Oct-08	30-Sep-09	£90,332.09
EP/G059780/1	Gale, Professor W F	University of Leeds	Future Energy Decision Making for Cities - Can Complexity Science Rise to the Challenge?	1-Jan-10	31-Dec-12	£819,505.50
EP/F004702/1	Edwards, Professor C	University of Leicester	A sliding mode approach for active fault tolerant control and estimation	1-Mar-08	31-Mar-09	£88,098.98
EP/G036411/1	Edwards, Professor C	University of Leicester	A sliding mode approach for control and estimation in active aircraft	1-Aug-09	31-Jul-10	£86,467.68
EP/D029937/1	Gu, Professor D	University of Leicester	PLATFORM: CONTROL OF COMPLEX SYSTEMS	1-Jun-06	31-May-11	£434,577.03
EP/H021558/1	Lecchini Visintini, Dr A	University of Leicester	Optimization with Monte Carlo methods for the control of complex systems	1-Mar-10	31-May-11	£100,605.06

EP/E057136/1	Prempain, Dr E	University of Leicester	Modelling and Measurement of Cochlear Gain Control	1-Dec-07	30-Nov-09	£78,010.26
EP/E057152/1	Quian Quiroga, Professor R	University of Leicester	Data Reduction Techniques for Systematic Information Quantification in Large Scale, Multiple Spike Trains	25-Apr-07	24-Jul-08	£13,839.48
EP/D000122/1	Reiff-Marganec, Dr S	University of Leicester	International Conference on Feature Interaction in Telecommunications and Software Systems	1-May-05	31-Oct-05	£8,252.86
EP/E020763/1	Spurgeon, Professor S	University of Leicester	Robust Output Feedback Sliding Mode Control for Time-delay Systems	1-May-07	31-Jul-08	£386,444.47
EP/D052114/1	Dunbar, Professor R	University of Liverpool	Developing theory for evolving socio-cognitive systems	1-Nov-06	30-Sep-07	£193,550.36
EP/C512154/1	Mottershead, Professor JE	University of Liverpool	Linux Cluster for Structural Dynamics Research	18-Jan-05	17-Jan-08	£53,187.37
EP/D003512/1	Padfield, Professor GD	University of Liverpool	Prediction and Assessment of Aircraft/Rotorcraft-Pilot Coupling Phenomena	18-May-06	17-May-09	£235,429.72
EP/C005953/1	Zhong, Professor Q	University of Liverpool	Control and Stability Analysis of Time-Delay Systems	1-Sep-05	30-Sep-08	£126,412.50
EP/E003257/1	Aickelin, Professor U	University of Nottingham	Two timescale immunological learning for idiotypic behaviour mediation	1-Aug-06	31-Jul-09	£185,184.31
EP/G05956X/1	Aickelin, Professor U	University of Nottingham	Future Energy Decision Making for Cities - Can Complexity Science Rise to the Challenge?	1-Oct-09	30-Sep-12	£254,133.35
EP/C512022/1	Altenkirch, Dr T	University of Nottingham	Observational Equality For Dependently Typed Programming	1-Dec-04	31-May-08	£242,197.69
EP/C549392/1	Bai, Dr L	University of Nottingham	Understanding Emergent Behaviours in Complex Systems	1-Apr-05	30-Sep-05	£36,282.48
EP/D061571/1	Burke, Professor E	University of Nottingham	Next Generation Decision Support: Automating the Heuristic Design Process	1-Oct-06	30-Sep-11	£2,666,764.85



EP/E057187/1	Crowe, Professor J	University of Nottingham	Synchronous Sequential Synthetic Biology	1-Jul-07	30-Sep-08	£42,621.64
EP/E046290/1	Garvey, Professor S	University of Nottingham	Three Theoretical Problems in the Control of Rotating Machines	1-Jul-07	30-Jun-10	£227,302.67
EP/D03292X/1	Hopcraft, Dr K	University of Nottingham	Discrete stochastic processes in complex systems	1-Oct-05	28-Feb-09	£209,591.79
EP/E017215/1	Krasnogor, Dr N	University of Nottingham	(Semi)Formal Artificial Life Through P-systems & Learning Classifier Systems: An Investigation into InfoBiotics	11-Sep-07	10-Jan-11	£515,564.68
EP/H024905/1	Krasnogor, Dr N	University of Nottingham	The Logistics of Small Things - A Crossdisciplinary Feasibility Account	1-Nov-09	30-Apr-11	£202,013.79
EP/G019533/1	Moore, Professor T	University of Nottingham	Extending the Applications and Improving the Efficiency of Positioning Through the Exploitation of New GNSS Signals	1-Mar-09	28-Feb-13	£625,422.92
EP/D064554/1	Nilsson, Dr NH	University of Nottingham	Functional Hybrid Modelling	1-May-07	30-Apr-10	£110,313.20
EP/C512146/1	Bacic, Dr M	University of Oxford	Hardware-in-the-loop simulation for Unmanned Air Vehicles	1-Jul-05	30-Sep-08	£114,019.23
EP/D052114/2	Dunbar, Professor R	University of Oxford	Developing theory for evolving socio-cognitive systems	1-Oct-07	31-Oct-10	£142,219.76
EP/H051163/1	Eyre, Dr NJ	University of Oxford	Building Expertise: A System of Professions Approach to Low-Carbon Housing Refurbishment	1-Sep-10	31-Aug-13	£373,214.24
EP/G02085X/1	Horrocks, Professor I	University of Oxford	ConDOR: Consequence-Driven Ontology Reasoning	1-Jul-09	30-Jun-12	£359,707.37
EP/H04695X/1	Leong, Dr CM	University of Oxford	Implementation of a Pre-emptive Energy Management System for Electric Vehicles	1-May-10	31-Dec-11	£87,954.82
EP/G036861/1	Noble, Professor JA	University of Oxford	Centre for Doctoral Training in Healthcare Innovation	1-Oct-09	31-Mar-18	£7,148,536.18

EP/E05708X/1	Papachristodoulou, Dr A	University of Oxford	Control Theory Tools for Elucidating the Phosphotransfer Network in Rhodobacter Sphaeroides: A Feasibility Study	1-Oct-07	30-Sep-09	£316,209.14
EP/H019944/1	Tarassenko, Professor L	University of Oxford	The hospital of the future: integrated patient management in the digital hospital	1-Oct-09	30-Sep-12	£2,063,391.38
EP/G037930/1	Turberfield, Professor AJ	University of Oxford	Molecular Motors	1-Apr-09	31-Mar-13	£864,317.54
EP/G069727/1	Worrell, Dr JB	University of Oxford	Model Checking Timed Systems with Restricted Resources: Algorithms and Complexity	10-Jan-10	9-Jul-13	£212,217.16
EP/H019782/1	Dinwoodie, Dr J	University of Plymouth	Low Carbon Shipping - A Systems Approach	5-Jan-10	4-Jan-13	£22,437.51
EP/G041377/1	Liu, Dr H	University of Portsmouth	Exploring Human Hand Capabilities into Multifingered Robot Manipulation	15-Mar-10	14-Sep-13	£284,221.58
EP/G037787/1	Awbi, Professor H	University of Reading	Industrial Doctorate Centre: Technologies for Sustainable Built Environments	1-Oct-09	31-Mar-18	£5,967,528.13
EP/E001645/1	Green, Professor S	University of Reading	Innovative Construction Research Centre (ICRC)	1-Jan-07	31-Dec-11	£3,684,284.16
EP/H025421/1	Luck, Dr R	University of Reading	Co-ordination and communication in construction design team meetings	7-Apr-10	6-Jul-11	£101,556.08
EP/F033036/1	Saddy, Professor JD	University of Reading	Cognitive Systems Science	1-Oct-08	30-Sep-11	£463,896.80
EP/H02204X/1	Whyte, Dr J	University of Reading	Design Innovation Research Centre	1-Jan-10	31-Dec-14	£1,034,893.08
EP/G015627/1	Allerton, Professor DJ	University of Sheffield	Biologically-Inspired Massively Parallel Architectures - computing beyond a million processors	15-Jun-09	14-Jun-14	£583,692.54
EP/C528212/1	Billings, Professor SA	University of Sheffield	Identification and Analysis of Non-Linear Systems in the Time and Frequency Domain	1-Oct-05	31-Mar-09	£249,763.44

EP/D032741/1	Billings, Professor SA	University of Sheffield	System Identification and Model Validation for Spatio-Temporal Dynamical Systems	1-Aug-06	30-Sep-09	£295,372.66
EP/G042209/1	Billings, Professor SA	University of Sheffield	Spatio-Temporal Systems Estimation, Modelling and Analysis	4-Jan-10	3-Jan-14	£480,312.98
EP/H00453X/1	Billings, Professor SA	University of Sheffield	System Identification and Information Processing for Complex Systems	2-Jan-10	1-Jan-15	£1,196,734.31
EP/C516303/1	Gurney, Professor K	University of Sheffield	Integrative Computation For Autonomous Agents: A Novel Approach Based On The Vertebrate Brain	4-Apr-05	3-Oct-10	£1,893,233.63
EP/D002540/1	Holcombe, Professor WML	University of Sheffield	MASSING: Multi-Agent Search Strategies in Natural Groups	1-Oct-05	30-Sep-08	£160,036.57
EP/F02889X/1	Mahfouf, Professor M	University of Sheffield	Goal-Directed Trajectory Planning of Therapeutic Pathways for Septic Shock Patients Using Fuzzy Granules-Oriented Maps	1-May-09	31-Oct-12	£313,327.20
EP/G009600/1	McMinn, Dr PS	University of Sheffield	Automated Discovery of Emergent Misbehaviour	1-Aug-09	31-Jul-12	£241,736.66
EP/F023464/1	Rainforth, Professor WM	University of Sheffield	A NEW FRAMEWORK FOR HYBRID THROUGH-PROCESS MODELLING, PROCESS SIMULATION AND OPTIMISATION IN THE METALS INDUSTRY	1-Jan-08	31-Dec-12	£4,517,373.77
EP/H013458/1	Beeby, Dr S P	University of Southampton	Energy Harvesting Network Proposal	1-Mar-10	28-Feb-13	£112,278.17
EP/E006450/1	Brennan, Professor M	University of Southampton	Platform Grant: Structural Acoustics	1-Nov-06	31-Oct-11	£880,472.06
EP/G015775/1	Brown, Professor AD	University of Southampton	Biologically-Inspired Massively Parallel Architectures - computing beyond a million processors	1-Mar-10	28-Feb-14	£892,622.24

EP/E056741/1	Chipperfield, Dr AJ	University of Southampton	Transgenic modelling of beta-cell homeostasis	1-Oct-07	30-Sep-09	£65,932.54
EP/E009263/1	Cliff, Professor D	University of Southampton	Director, Large Scale Complex IT Systems Institute	1-Apr-06	31-Mar-07	£90,862.48
EP/G03690X/1	Essex, Professor JW	University of Southampton	A Doctoral Training Centre in Complex Systems Simulations	1-Oct-09	31-Mar-18	£6,523,946.67
EP/F035950/1	French, Dr M	University of Southampton	Robust Stability for Nonlinear Control: Analysis and Synthesis	15-Feb-08	14-Feb-11	£287,172.84
EP/F066767/1	Griffiths, Professor G	University of Southampton	Nature in Engineering for Monitoring the Oceans (NEMO)	3-Jul-09	2-Jul-12	£467,995.12
EP/D056691/1	Hanzo, Professor L	University of Southampton	Optimising Resource Efficiency in Future Mobile Communications	1-Jan-06	30-Jun-09	£369,841.77
EP/E057632/1	Lineton, Dr B	University of Southampton	Modelling and Measurement of Cochlear Gain Control	23-Jul-07	22-Jul-09	£18,544.58
EP/D080207/1	Powrie, Professor W	University of Southampton	Copy of RRUK 2: Universities' Centre for Rail Systems Research	7-Sep-06	6-Sep-10	£3,974,001.49
EP/G036896/1	Powrie, Professor W	University of Southampton	Industrial Doctorate Centre: Transport and the Environment	1-Oct-09	31-Mar-18	£4,960,273.53
EP/I000909/1	Rapisarda, Dr P	University of Southampton	Polynomial Algebraic Methods for Modeling, Analysis and Control of Distributed Physical Systems	2-Jul-10	1-Oct-10	£5,360.00
EP/H007431/1	Scanlan, Professor JP	University of Southampton	DECODE (Decision Environment for COMplex DESigns )	1-Dec-09	30-Nov-12	£768,871.58
EP/D03339X/1	Shawe-Taylor, Professor JS	University of Southampton	Complexity Science: Systems Thinking from New Biology to New ICT Challenges	24-Feb-06	23-Feb-08	£64,114.13
EP/C517458/1	Veres, Professor SM	University of Southampton	Equipment For Satellite Formation Flying Control System Verification	1-Jun-05	31-May-06	£80,214.49
EP/E02677X/1	Veres, Professor SM	University of Southampton	METHODS OF RELIABILITY-CONTROL FOR AUTONOMOUS UNDERWATER VEHICLES	1-Nov-07	31-Oct-10	£307,258.69
EP/E000320/1	Sommerville, Professor I	University of St Andrews	Interdisciplinary Design and Evaluation of Dependability (INDEED)	1-Dec-06	28-Feb-11	£359,011.53

GR/R97726/02	Sommerville, Professor I	University of St Andrews	PLATFORM: Social Analysis in Systems Engineering	1-Jul-06	30-Sep-08	£354,614.97
EP/E018858/1	Bedford, Professor T	University of Strathclyde	System risks in information-rich environments: monitoring for safe and cost-effective operation	4-May-07	3-May-10	£458,562.51
EP/H029001/1	Coles, Dr A	University of Strathclyde	Maximising Efficiency of Resource Usage Under Uncertainty in AI Planning	20-Apr-10	19-Apr-13	£203,745.13
EP/I000739/1	COUNSELL, Professor JM	University of Strathclyde	Part2: Building Management linking Energy Demand, Distributed Conversion and Storage using Dynamic Modelling and a Pervasive Sensor Infrastructure	1-Sep-10	31-Aug-13	£326,806.21
EP/C526422/1	Grimble, Professor MJ	University of Strathclyde	INDUSTRIAL NONLINEAR CONTROL AND REAL TIME APPLICATIONS	1-May-05	30-Apr-10	£429,572.34
EP/E062091/1	Grimble, Professor MJ	University of Strathclyde	Self-organization in Immune Response	1-Aug-07	31-Oct-08	£106,289.74
EP/F026781/1	Grimble, Professor MJ	University of Strathclyde	Nonlinear High Performance Real Time Control	1-Oct-08	31-Dec-10	£284,760.65
EP/D078547/1	McDonald, Professor J	University of Strathclyde	EPSRC Star Academic Proposal	1-Feb-06	31-Jan-11	£707,888.70
EP/H020004/1	Turan, Dr O	University of Strathclyde	Low Carbon Shipping - A Systems Approach	1-Apr-10	31-Mar-13	£510,619.50
EP/G027323/1	Yue, Dr H	University of Strathclyde	Workshop on Hybrid and Predictive Control for Nonlinear Industrial Applications	15-Dec-08	14-Jun-09	£10,912.58
EP/D055423/1	Tafazolli, Professor R	University of Surrey	Optimising Resource Efficiency in Future Mobile Communications	1-Jan-06	30-Jun-09	£437,207.41
EP/C546326/1	Vladimirova, Dr TV	University of Surrey	ESPACENET: Evolvable Networks of Intell't & Secure Integrated & Dist'd Reconfigurable System-On-Chip Sensor Nodes for A'space Based Monitoring & Diag'	14-Nov-05	13-Jun-09	£255,150.78

EP/C51632X/1	Di Paolo, Professor E	University of Sussex	Spatially Embedded Complex Systems Engineering (SECSE)	1-Apr-05	31-Jan-09	£516,774.11
EP/F004370/1	Stipidis, Dr E	University of Sussex	Active Avionics and HUMS Integrated System Architecture	1-Jun-07	31-May-08	£163,277.77
EP/E049281/1	Bull, Professor L	University of the West of England	Discrete Dynamical Systems with Memory: A New Tool for Modelling Complexity	1-Sep-07	31-Jan-10	£298,841.85
EP/E061796/1	Sendova-Franks, Dr AB	University of the West of England	Defying the rules: How self-regulatory social systems work	1-Apr-07	30-Sep-10	£99,743.12
EP/E062083/1	Winfield, Professor AFT	University of the West of England	The Emergence of Artificial Culture in Robot Societies	1-Sep-07	31-Aug-11	£734,009.94
EP/E057357/1	Ternan, Dr NG	University of Ulster	Analysis, Predictive Modelling and In Vitro Validation of Gene Expression During 2-aminoethylphosphonate Metabolism in Sinorhizobium meliloti 1021.	1-Jun-07	30-Nov-09	£54,296.18
EP/E061982/1	Dahl, Dr T	University of Wales, Newport	Defying the rules: How self-regulatory social systems work	1-Oct-07	30-Sep-10	£130,548.44
EP/F016573/1	Clark, Dr A	University of Warwick	Evolvable Process Design (EPD)	1-Oct-07	30-Sep-10	£94,464.02
EP/E057535/1	Evans, Dr ND	University of Warwick	Indistinguishability analysis for model discrimination in Systems Biology: A Feasibility Study applied to Bacterial Peptidoglycan Biosynthesis	1-May-07	30-Sep-09	£271,938.40
EP/E01657X/2	Jones, Professor TS	University of Warwick	Spatial Control of Semiconductor Band Gaps: A Feasibility Study	1-May-07	31-Mar-08	£13,410.75
EP/E022030/1	Jurdzinski, Dr M	University of Warwick	Games for Quantitative Analysis of Real Time Systems	1-Sep-07	31-Aug-10	£118,457.70
EP/H016139/1	Keeling, Professor M	University of Warwick	Implications of clustering (motif-structure) for network-based processes	3-Jan-10	2-Jan-13	£290,371.73
EP/E05739X/1	Khan, Dr M	University of Warwick	Transgenic modelling of beta-cell homeostasis	1-Sep-07	31-Aug-09	£117,017.24

EP/E501311/1	MacKay, Professor RS	University of Warwick	Capacity Building in Complexity Science at Warwick	1-Dec-06	30-Nov-14	£4,142,427.00
EP/C515420/1	Roy, Professor R	University of Warwick	Additional Management Support for Warwick IMRC	1-Oct-04	30-Sep-06	£168,638.33
EP/D067170/1	Savani, Dr R	University of Warwick	Algorithms for computing equilibria in games	1-Oct-06	30-Sep-09	£183,222.37
EP/E002773/1	Young, Professor K	University of Warwick	Phase II WIMRC	1-Oct-06	31-Mar-08	£8,038,191.90
EP/G049971/1	Young, Professor K	University of Warwick	Warwick Innovative Manufacturing Research Centre Phase II	1-Apr-08	30-Sep-11	£6,880,763.13
EP/C513789/1	d'Inverno, Professor M	University of Westminster	Designing Physical Artefacts From Computational Simulations and Building Computational Simulations of Physical Systems-Designing For The 21st Century	1-Jun-05	31-May-06	£45,402.62
EP/G017107/1	Kale, Professor I	University of Westminster	Extending the Applications and Improving the Efficiency of Positioning Through the Exploitation of New GNSS Signals	26-May-09	25-May-13	£630,611.63
EP/G055548/1	Audsley, Dr N	University of York	TEMPO: Time Driven Modelling and Resource Management of Real-Time Systems on Multiprocessor Systems-on-Chip	1-Oct-09	30-Sep-12	£622,510.74
EP/F00334X/1	Bate, Dr I	University of York	Using Learning to Support the Development of Embedded Systems	1-Oct-07	30-Sep-11	£379,941.30
EP/E001580/1	Burns, Professor A	University of York	Interdisciplinary Design and Evaluation of Dependability (INDEED)	1-Feb-07	28-Feb-11	£388,071.60
EP/E025366/1	Cavalcanti, Dr ALC	University of York	Programming from Control Laws	1-Jul-07	30-Sep-11	£318,472.05
EP/E057241/1	Genever, Dr P	University of York	Modelling the osteocyte network and its control of the mechanotransduction and remodelling of bone	4-Feb-08	3-Feb-10	£8,291.68

EP/F501374/1	McDermid, Professor JA	University of York	EngD in Large-Scale Complex IT Systems	1-Apr-08	30-Sep-15	£4,099,287.00
EP/E059872/1	Paige, Professor R	University of York	Development of Collaborations with the Weizmann Institute of Science and IBM Haifa	1-Nov-07	31-Oct-08	£6,756.13
EP/C516966/1	Stepney, Professor S	University of York	TUNA: Theory Underpinning Nanotech Assemblers (Feasibility Study)	6-Jan-05	5-Jan-07	£60,866.73
EP/E053505/1	Stepney, Professor S	University of York	CoSMoS: Complex Systems Modelling and Simulation	1-Oct-07	31-Mar-12	£740,251.29
EP/G061947/1	Woodcock, Professor JCP	University of York	Systems Development: Domain-Specific Modelling	1-Apr-09	31-Mar-12	£274,761.87