The United Kingdom & Republic of Ireland (UK&RI) Section commenced the new 2012 year with a new slate of officers and with elections in progress for the Vice Chair and Secretary. By March 2012 we will have the election result and the officers in place.

For the years ahead we intend to increase our profile of serving our members. Chapters are joining with Section officers to provide events that will encourage member participation. These will include Keynote talks accompanied by industry networking sessions. We also intend events at which researchers can meet industrialists – enabled by our Industry Relations team. Our new Professional Activities team are planning to get practitioners to address our members in small and medium enterprises (SMEs) and research students on professionalism – in safeguarding intellectual property, planning, budgeting and routes to exploitation. As events are planned and anchored, they will appear on our newly designed website [http://ieee-ukri.org/](http://ieee-ukri.org/).

A very special event for UK&RI Section is the 50th anniversary of its founding. We will celebrate the occasion across the Section – on 4th July at the Old Royal Naval Academy in Greenwich London, on 6th July at the Royal Society Edinburgh and on 9th July at the Irish Air Traffic Control Centre. Details will be posted at our website [http://ieee-ukri.org/](http://ieee-ukri.org/).

Most Chapters are active, and have activities planned for the year ahead. Regrettably, some Chapters are inactive and one is completely dormant. We intend to reach out to the Society members of those Chapters to encourage those who wish to be active to be voted into office and revive activity for the members.

The past year has indeed been active thanks to the active volunteers of the Section and the Chapters. The list of events is in Appendix 2 of this report. Our Students not only hosted the successful 2010 Region 8 Students Branch Congress, but also followed up in 2011 with an innovative UK&RI Students Branch Congress also held at Queen Mary College London University which included adjudicated competitions. Our Industry team followed up its previous activity and produced an updated SWOT analysis of industry expectations from IEEE. The SWOT analysis was in great demand at the Sections Congress in USA August 2011 and is being used as an example of good practice elsewhere in IEEE.

Stemming from the SWOT and also feedback from our many conferences are two serious matters which require corrective action within IEEE:

1. The IEEE copyright document is regarded as draconian by industrialists whose lawyers have advised their employees not to sign such a document. The document is viewed as intending to acquire the intellectual property that rightly belongs to the organisation that funded and undertook the research and innovation. The IEEE copyright document must be rescinded and replaced, more appropriately, with a ‘Licence to publish’. We have a recommended document to be adopted by IEEE. If the existing copyright document is not rescinded, we will continue to haemorrhage industry interest in submitting papers to IEEE conferences.

2. Chapters and Sections are astounded when an IEEE conference appears in their geographic area with no consultation or agreement with the local unit. Such behaviour is a kick in the teeth to the local volunteers and is NOT CONSISTENT WITH EMPowering OUR MEM bers. All IEEE Conferences must seek agreement and involvement of the local units.

3. Another matter relating to empowering and incentivising our volunteers has arisen because of the recent (27th January) letter from Geographic Activities intending to acquire reserves from Sections. It is surprising that such a totalitarian intention comes from the USA where totalitarianism is abhorred. It is also reminiscent of thoroughly discredited and abandoned budgeting approaches of civil servants. Such a concept totally contradicts the principle of empowering the local unit and recognising success. The proposal must be rescinded.

Nihal Sinnadurai
Chair, IEEE UK&RI Section
## Appendix 1 – Officers and Leaders in UK&RI Section

### Officers
- **Chair**: Nihal Sinnadurai (election in progress)
- **Vice-Chair & Chair-Elect**: Kang Li
- **Treasurer**: Nick Wright
- **Secretary**: Christopher James

### Office functions in UK&RI Section
- **Awards & Recognitions Chair**: Jan Sykulski
- **Chapter Co-ordination**: Izzet Kalei
- **e-Newsletter, Editor**: Charles Turner
- **Industry Relations, Chair**: Nihal Sinnadurai
- **Membership Development, Chair**: Adam Jastrzebski
- **Professional Activities, Chair**: Charles Shoniregun
- **Webmaster**: Bob Chew

### Affinity Groups
- **GOLD, Chair**: Arti Agrawal (Chair)
- **History, Chair**: Peter Hill
- **Life Members, Chair**: Roland Saam
- **Student Activities, Chair**: Andreas Koltes

### Student Branches
- Brunel University London
- City University London
- De Montfort University Leicester
- Dublin City University
- Imperial College London
- Queen Mary, University of London
- Strathclyde University Glasgow
- University College Cork
- University of Bedfordshire
- University of Essex
- University of Greenwich
- University of Manchester
- University of Newcastle Upon Tyne
- University of Southampton
- University of Westminster

### Women in Engineering, Chair
- Teresa Schofield (Chair)

### Chapters
- **Aerospace & Electronic Systems (AES10)**: Hugh Griffiths
- **Circuits and Systems (CAS04)**: Izzet Kale
- **Communications (COM19)**: Wai-pang.Ng (Chair)
- **Computational Intelligence (CIS011)**: Damien Coyle (Chair)
  - Ke Chen (Vice Chair)
  - Leslie Smith (Past Chair)
  - Simon Coupland (England Rep)
  - Ammar Belatreche (NI Rep)
  - Sean McLoone (RoI Rep)
  - Keeley Crockett (Women in CI)
  - David Elizondo (Industry Liaison)
  - Snaider Corrillo (GOLD Rep)
Stephen Matthews (Student Rep)

Computer (C16)
Frank Zhigang Wang (Chair)
Jim Yip (Vice Chair)
Vivien Xiaoli Chu (Secretary)
John Gordon (ExCom)
Na Helian (ExCom)
Giuseppe De Francesco (ExCom) (RoI)
Peter Astheimer (ExCom)
Khalid Al-Begain (ExCom)
Gordon Dodds (ExComm) (NI Rep)
Kevin Wenjun Yang (ExCom)
David Tan (ExCom)
Charles Shoniregun (ExCom)
Peter Astheimer (Scotland Rep)
Khalid Al-Begain (Wales Rep)

Consumer Electronics (CE08)
Ezendu Ariwa

Control Systems (CS23)
Argyrios Zolotas (Chair)
Arthur Richards (Treasurer)

Control/Communication Ireland (COM19/CS23)
Kang Li (Chair)
Douglas Leith
Seán McLoone
Maire O'Neil
Karen McMenemey
David Naughton
Ning Li
Dave Priyan
Eoin Kenny
Mathini Sellathurai

CPMT (CPMT21) & Reliability (RL07)
Nihal Sinnadurai (Chair)
Chris Bailey (Vice Chair)
Tony Corless (Secretary)
John Barrett (RoI)
David Whalley
Daya Perera
Nevil Mattey

Education (E25)
Charles Turner (Editor)
Gabriella Libonati (Asst. Editor)
Bob Chew (Web Manager)
Brian Harrington (Edit Consult)
Roland Saam (Edit Consultant)
Van Tuyen (Mailing Manager)

Electromagnetic Compatibility (EMC27)
Paul Vertannes (Chair)
Alan Warner (Vice Chair & Asst Memb Sec)
Tony Swainson (Secretary)
Roy Ediss (Treasurer & Events Co-ord)
Brian Jones (Presentation & Speaker Co-ord)
Paul Duxbury

Engineering in Medicine & Biology (EMB18)
Christopher James (Chair)
James Harte
Roland Saam

Engineering Management (EM14) &
Professional Communications (PC26)
Alan Pilkington (Chair)
David Barnes (Secretary)

Industry Applications (IA034)
Amir Hussain (Chair)
Mike Grimble (Co-Chair),
Keshav Dahal (Professional Activities & Links Co-ord)
Reza Katebi (Industry Liaison)
David Cairns (Secretary)
Andrzej Ordys (Publicity)
Kamran Farooq (Student activity)

Industrial Electronics (CH08623)
Bucur Mircea Novac
HingKai Chan
Marcian Cirstea

Information Theory (IT012)
Bahram Honary (Chair)
Garik Markarian (Vice Chair)
Mike Darnell
Paddy Farrell
Rolando Carrasco

Instrumentation and Measurements (IM09)
Izzet Kale

Magnetics (MAC33)
Dan Allwood

MTT17/ED15/AP03/LEO36
Ali Rezazadeh (Chair)
Stepan Lucyszyn (Treasurer)
Steve Marsh (Secretary)

Oceanic Eng/Geosciences/Remote Sensing (OE22/GRS29)
Yong Xue (Chair)

Photonics Society (Scotland) (LEO 36)
Graham Turnbull (Chair)
Stephane Calvez (Vice Chair)
Marc Sorel (Treasurer)
Robert Thomson (Secretary)
Ajoy Kar (Past Chair)

Photonics Society (Ireland) (LEO 36)
(Dormant – no response)
Guillaume Huyet

Power Electronics (PEL35)
Patrick Luk (Chair)
Sarath Tennakoon (Secretary)
Peter Wilson (Treasurer)
Ahmed Zobaa
Jun Jiang (Wales Rep)
Patrick Wheeler (Midlands Rep)
William Hurley (RoI W Rep)
Michael Egan (RoI Central Rep)

Power Engineering (PE31)
Luis(Nando) Ochoa

Robotics & Automation (RA24)
John Gray (Chair)
Samia Nefti-Meziani (Vice-Chair)
Nathalie Howarth (Secretary)
Executive Committee
William Harwin
Kerstin Dautenhahn
Darwin Caldwell
Maria Petrou
M. Brown

Signal Processing (SP01)
Marwan Al-Akaidi

Solid State Circuits (SSC37)
Peter Kennedy

Solid State Circuits - Scotland
Jim Brown (Chair)
Seyed Danesh (Secretary)
Keith Findlater (Treasurer)
Andrew Myles (local organiser)

Social Implications of Technology Society (Dormant – hoping for action)

Christopher Brewster (Chair)

Systems, Man, and Cybernetics (SMC28)

Ali Hessami (Chair)
John St Quinton (Exec Secretary)
Bala Amavasai (Professional Activities)
Mourad Oussalah (Educational Activities)
Richard Mitchell (Web Page Ed & Publicity)
NH Siddique (Treasurer)

Systems, Man, and Cybernetics (SMC28) - Ireland

Hui Wang (Chair)
Kang Li
Jun Liu
Liming Chen
Juan Carlos Augusto
Haiying Wang
Niall Rooney
Zhiwei Lin
## Appendix 2. Meetings of UK & RI Section, Affinity Groups and Chapter during 2011

<table>
<thead>
<tr>
<th>Meeting Title</th>
<th>Organizational Unit</th>
<th>Meeting Date/Time</th>
<th>Reported By</th>
<th>Number of Attendees</th>
<th>Meeting Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>Latest results on the Euclidean distance iterative decoding algorithm for LDPC Codes</td>
<td>IT12</td>
<td>12/01/2011 12:20</td>
<td></td>
<td></td>
<td>Technical</td>
</tr>
<tr>
<td>Multi-objective approaches for solving complex scheduling problems</td>
<td>IA34</td>
<td>13/01/2011 13:00</td>
<td>Amir Hussain</td>
<td>30</td>
<td>Technical</td>
</tr>
<tr>
<td>UHVNet: 4th UHVNet Colloquium</td>
<td>DEI32</td>
<td>18/01/2011 17:00</td>
<td>Paul Lewin</td>
<td>105</td>
<td>Technical</td>
</tr>
<tr>
<td>IEEE UK&amp;RI Section Life Members Activity Group</td>
<td>LIFE MEMBER</td>
<td>19/01/2011 11:00</td>
<td>Roland Saam</td>
<td>7</td>
<td>Nontechnical</td>
</tr>
<tr>
<td>Chapter Coordination</td>
<td>SMC28</td>
<td>19/01/2011 16:30</td>
<td>A Hessami</td>
<td></td>
<td>Administrative</td>
</tr>
<tr>
<td>Stuff you don't learn in engineering school #3</td>
<td>E25</td>
<td>26/01/2011 14:00</td>
<td>C Turner</td>
<td>17</td>
<td>Nontechnical</td>
</tr>
<tr>
<td>Seminar - Higher Order Sliding Mode Control Theory: Three Generations in the War with Chattering</td>
<td>CS23</td>
<td>26/01/2011 15:00</td>
<td>Argyrios Zolotas</td>
<td>32</td>
<td>Technical</td>
</tr>
<tr>
<td>Electronics and its impact on Energy and the Environment</td>
<td>R07/CPMT21</td>
<td>27/01/2011 16:00</td>
<td>Nihal Sinnadurai</td>
<td>38</td>
<td>Technical</td>
</tr>
<tr>
<td>Seminar - Towards Applied Nonlinear Adaptive Control (A. Astolfi)</td>
<td>CS23</td>
<td>31/01/2011 14:00</td>
<td>Argyrios Zolotas</td>
<td>15</td>
<td>Technical</td>
</tr>
<tr>
<td>Seminar</td>
<td>OE22/GRS29</td>
<td>03/02/2011 12:15</td>
<td>Yong Xue</td>
<td>13</td>
<td>Technical</td>
</tr>
<tr>
<td>A Systems View of Risk-with Relevance to the banking and Finance Sectors</td>
<td>SMC28</td>
<td>09/02/2011 08:00</td>
<td>A Hessami</td>
<td>38</td>
<td>Technical</td>
</tr>
<tr>
<td>BREAKFAST SEMINAR on Systems View of Risk in Financial and Banking Sectors</td>
<td>BT02/CE08</td>
<td>09/02/2011 08:00</td>
<td>Ezendu Ariwa</td>
<td>40</td>
<td>Nontechnical</td>
</tr>
<tr>
<td>Feedforward Neural Networks Training: A New Constrained Learning Algorithm</td>
<td>CIS11</td>
<td>09/02/2011 13:00</td>
<td>Damien Coyle</td>
<td>18</td>
<td>Technical</td>
</tr>
<tr>
<td>Learning Sparse Similarity metrics with Side information</td>
<td>IA34</td>
<td>17/02/2011 15:00</td>
<td>Kamran Farooq</td>
<td>28</td>
<td>Technical</td>
</tr>
<tr>
<td>Seminar on &quot;Vehicle-2-x Communication *&quot;</td>
<td>CS23/COM19</td>
<td>18/02/2011 14:00</td>
<td>Kang Li</td>
<td>23</td>
<td>Technical</td>
</tr>
<tr>
<td>Information-Centric Networking</td>
<td>SP01</td>
<td>18/02/2011 18:00</td>
<td>Marwan Al-Akaidi</td>
<td>40</td>
<td>Technical</td>
</tr>
<tr>
<td>World Congress on Internet Security</td>
<td>C16</td>
<td>21/02/2011 10:00</td>
<td>Frank Wang</td>
<td>135</td>
<td>Technical</td>
</tr>
<tr>
<td>IEEE Lectures on Photonics</td>
<td>GOLD</td>
<td>21/02/2011 14:00</td>
<td>Xiaoli Chu</td>
<td>35</td>
<td>Technical</td>
</tr>
<tr>
<td>IEEE UK&amp;RI Section Life Members Activity Group</td>
<td>LIFE MEMBER</td>
<td>23/02/2011 11:00</td>
<td>Roland Saam</td>
<td>5</td>
<td>Nontechnical</td>
</tr>
<tr>
<td>Seminar - Programming stem cells: modeling stem cell dynamics and organ development</td>
<td>CS23/COM19</td>
<td>23/02/2011 14:00</td>
<td>Kang Li</td>
<td>23</td>
<td>Technical</td>
</tr>
<tr>
<td>What Young Engineers Should Know about Intellectual Property Rights</td>
<td>E25</td>
<td>23/02/2011 17:00</td>
<td>C Turner</td>
<td>8</td>
<td>Professional</td>
</tr>
<tr>
<td>Event Name</td>
<td>Organizer</td>
<td>Date</td>
<td>Time</td>
<td>Speaker</td>
<td>Type</td>
</tr>
<tr>
<td>---------------------------------------------------------------------------</td>
<td>-----------------------</td>
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</tr>
<tr>
<td>What Young Engineers Should Know About Intellectual Property Rights, Including Patents and Copyrights</td>
<td>GOLD</td>
<td>23/02/2011</td>
<td>17:00</td>
<td>Xiaoli Chu</td>
<td>8</td>
</tr>
<tr>
<td>IEEE London Combined Student Gold and WIE meeting</td>
<td>WOMEN IN ENGINEERING</td>
<td>23/02/2011</td>
<td>17:30</td>
<td>Teresa Schofield</td>
<td>12</td>
</tr>
<tr>
<td>Home Energy Cloud â€“ A Smart Energy Monitoring and Management System</td>
<td>GOLD</td>
<td>01/03/2011</td>
<td>17:00</td>
<td>Xiaoli Chu</td>
<td>30</td>
</tr>
<tr>
<td>Recent Advances in Image Steganalysis</td>
<td>CIS11</td>
<td>10/03/2011</td>
<td>13:00</td>
<td>Damien Coyle</td>
<td>22</td>
</tr>
<tr>
<td>Global Marathon for Women in Engineering</td>
<td>WOMEN IN ENGINEERING</td>
<td>12/03/2011</td>
<td>12:00</td>
<td>Teresa Schofield</td>
<td>24</td>
</tr>
<tr>
<td>Workshop on “Next generation of ultrafast Lasers”</td>
<td>PHO36</td>
<td>14/03/2011</td>
<td>10:00</td>
<td>Graham Turnbull</td>
<td>41</td>
</tr>
<tr>
<td>Seminar</td>
<td>PHO36</td>
<td>15/03/2011</td>
<td>15:00</td>
<td>Graham Turnbull</td>
<td>30</td>
</tr>
<tr>
<td>80th Birthday Celebration for Professor Des Smith FRSE, FRS, OBE</td>
<td>PHO36</td>
<td>16/03/2011</td>
<td>12:00</td>
<td>Graham Turnbull</td>
<td>65</td>
</tr>
<tr>
<td>Seminar - “Advances in nonlinear distortion methods of synthesis and processing of musical signals”</td>
<td>CS23/COM19</td>
<td>23/03/2011</td>
<td>14:00</td>
<td>Kang Li</td>
<td>19</td>
</tr>
<tr>
<td>Highlights of Communications, Navigation and Image Processing Research at the ADVRG, Westminster</td>
<td>CAS04</td>
<td>24/03/2011</td>
<td>12:00</td>
<td>Izzet Kale</td>
<td>24</td>
</tr>
<tr>
<td>Highlights of Communications, Navigation and Image Processing Research at the ADVRG, Westminster</td>
<td>IM09</td>
<td>24/03/2011</td>
<td>12:00</td>
<td>Izzet Kale</td>
<td>24</td>
</tr>
<tr>
<td>IEEE Electromagnetic Compatibility Society Chapter Meeting UKRI</td>
<td>EMC27</td>
<td>24/03/2011</td>
<td>13:00</td>
<td>Paul Vertannes</td>
<td>22</td>
</tr>
<tr>
<td>Seeking Emergent Behaviour in Robotics</td>
<td>CIS11</td>
<td>24/03/2011</td>
<td>13:00</td>
<td>Damien Coyle</td>
<td>21</td>
</tr>
<tr>
<td>IEEE Student, GOLD, WIE London Internships event</td>
<td>WOMEN IN ENGINEERING</td>
<td>24/03/2011</td>
<td>18:00</td>
<td>Teresa Schofield</td>
<td>40</td>
</tr>
<tr>
<td>Engineering Sustainability-Public Seminar by SMCS UK&amp;RI Chapter</td>
<td>SMC28</td>
<td>30/03/2011</td>
<td>13:00</td>
<td>A Hessami</td>
<td>120</td>
</tr>
<tr>
<td>Various difficulties in English-Japanese machine translation</td>
<td>CIS11</td>
<td>31/03/2011</td>
<td>13:00</td>
<td>Damien Coyle</td>
<td>16</td>
</tr>
<tr>
<td>Seed Energy â€“ Can Solar Energy Commercially and Sustainably Contribute to Reducing Carbon Footprint?</td>
<td>GOLD</td>
<td>31/03/2011</td>
<td>17:00</td>
<td>Xiaoli Chu</td>
<td>30</td>
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<tr>
<td>Seminar - Imbalanced Data Set Modelling and Classification for Life-threatening and Safety Critical Applications</td>
<td>CS23/COM19</td>
<td>01/04/2011</td>
<td>14:30</td>
<td>Kang Li</td>
<td>21</td>
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<tr>
<td>Chapter Coordination Meeting</td>
<td>SMC28</td>
<td>05/04/2011</td>
<td>16:30</td>
<td>A Hessami</td>
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<tr>
<td>The application of EEG techniques to the study and management of major depressive disorder</td>
<td>CIS11</td>
<td>07/04/2011</td>
<td>13:00</td>
<td>Damien Coyle</td>
<td>20</td>
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<tr>
<td>Student Seminar</td>
<td>OE22/GRS29</td>
<td>07/04/2011</td>
<td>13:00</td>
<td>Yong Xue</td>
<td>16</td>
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<tr>
<td>Event Title</td>
<td>Code</td>
<td>Date</td>
<td>Time</td>
<td>Speaker</td>
<td>Room</td>
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</tr>
<tr>
<td>Dielectrics 2011</td>
<td>DEI32</td>
<td>13/04/2011</td>
<td>12:00</td>
<td>Paul Lewin</td>
<td>105</td>
</tr>
<tr>
<td>Reliability &amp; Safety</td>
<td>R07/CPMT21</td>
<td>14/04/2011</td>
<td>10:00</td>
<td>Nihal Sinnadurai</td>
<td>43</td>
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<tr>
<td>Reliability &amp; Safety</td>
<td>R07/CPMT21</td>
<td>14/04/2011</td>
<td>10:50</td>
<td>Nihal Sinnadurai</td>
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<tr>
<td>Reliability &amp; Safety</td>
<td>R07/CPMT21</td>
<td>14/04/2011</td>
<td>11:40</td>
<td>Nihal Sinnadurai</td>
<td>43</td>
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<tr>
<td>Reliability &amp; Safety</td>
<td>R07/CPMT21</td>
<td>14/04/2011</td>
<td>13:30</td>
<td>Nihal Sinnadurai</td>
<td>43</td>
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<tr>
<td>Reliability &amp; Safety</td>
<td>R07/CPMT21</td>
<td>14/04/2011</td>
<td>15:00</td>
<td>Nihal Sinnadurai</td>
<td>43</td>
</tr>
<tr>
<td>Key Concepts in Nonlinear Circuits and Systems for Electronic &amp; Electronic Engineers</td>
<td>SSC37</td>
<td>27/04/2011</td>
<td>14:00</td>
<td>Michael Kennedy</td>
<td>15</td>
</tr>
<tr>
<td>Seminar - Lifecycle of HIV-infected cells</td>
<td>CS23/COM19</td>
<td>05/05/2011</td>
<td>14:00</td>
<td>Kang Li</td>
<td>24</td>
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<tr>
<td>Linear Multivariable Control: Methods and Philosophy of the Algebraic Approach</td>
<td>CS23</td>
<td>09/05/2011</td>
<td>15:15</td>
<td>Argyrios Zolotas</td>
<td>19</td>
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<tr>
<td>IEEE UKRI PES Chapter Annual General Meeting</td>
<td>PE31</td>
<td>10/05/2011</td>
<td>16:00</td>
<td>Luis Ochoa</td>
<td>12</td>
</tr>
<tr>
<td>INTRODUCTION TO 'FELIS', A HIGH-SPEED VIDEO PROCESSING INFRASTRUCTURE: Second-Generation Real-Time CNN Processor (RTCNNP-v2) and an Implementation of Gabor-Type Filters</td>
<td>CAS04</td>
<td>10/05/2011</td>
<td>15:30</td>
<td>Izzet Kale</td>
<td>20</td>
</tr>
<tr>
<td>INTRODUCTION TO 'FELIS', A HIGH-SPEED VIDEO PROCESSING INFRASTRUCTURE: Second-Generation Real-Time CNN Processor (RTCNNP-v2) and an Implementation of Gabor-Type Filters</td>
<td>IM09</td>
<td>10/05/2011</td>
<td>15:30</td>
<td>Izzet Kale</td>
<td>20</td>
</tr>
<tr>
<td>Technical Talk on &quot;Distribution Network Modelling for the Smart Grid&quot;</td>
<td>PE31</td>
<td>10/05/2011</td>
<td>18:00</td>
<td>Luis Ochoa</td>
<td>18</td>
</tr>
<tr>
<td>Multi-domain modelling of electrical drives</td>
<td>PEL35</td>
<td>12/05/2011</td>
<td>10:40</td>
<td>Patrick Luk</td>
<td>14</td>
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<tr>
<td>IEEE CIS UKRI GOLD Careers Workshop</td>
<td>CIS11</td>
<td>13/05/2011</td>
<td>09:00</td>
<td>stephen matthews</td>
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<td>Photo Forensics - There is more to a picture than meets the eye</td>
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<td>13/05/2011</td>
<td>12:00</td>
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<td>19/05/2011</td>
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<td>Robust and Real-Time Visual SLAM</td>
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<td>25/05/2011</td>
<td>13:00</td>
<td>Damien Coyle</td>
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<td>Seminar on &quot;Integration of Hybrid Wired/Wireless Industrial Control Networks&quot;</td>
<td>CS23/COM19</td>
<td>03/06/2011</td>
<td>11:30</td>
<td>Kang Li</td>
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<td>Memristors: Past, Present and Future</td>
<td>SSC37</td>
<td>10/06/2011</td>
<td>11:00</td>
<td>Michael Kennedy</td>
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<td>14/06/2011</td>
<td>15:30</td>
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<td>Understanding simple decision making through perturbation</td>
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<td>Frank Wang</td>
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<td>09:30</td>
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<td>21/06/2011</td>
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<td>01/07/2011</td>
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<td>13/07/2011</td>
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<td>The neurobiological basis of action selection in animals</td>
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<td>European Microelectronics &amp; Packaging Conference</td>
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<td>Seminar on &quot; An evolutionary theory to bind together our molecular, cellular and systems based understanding of the immune response&quot;</td>
<td>CS23/COM19</td>
<td>15/09/2011</td>
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<td>Kang Li</td>
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<td>20/09/2011</td>
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<td>21/09/2011</td>
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<td>Paul Vertannes</td>
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<td>DLP &quot;Renewable Energy Technologies: Photovoltaics&quot; by Prof Miroslav Begovic</td>
<td>PE31</td>
<td>22/09/2011</td>
<td>18:00</td>
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<td>Steve Gao</td>
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<td>Damien Coyle</td>
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<td>Yong Xue</td>
<td>OE22/GRS29</td>
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<td>15/10/2011 10:00</td>
<td>Frank Wang</td>
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<td>Trends in Analog-Digital Interface Design</td>
<td>18/10/2011 10:30</td>
<td>Michael Kennedy</td>
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<td>18/10/2011 12:30</td>
<td>Graham Turnbull</td>
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<td>TMC14/PC26: seminar</td>
<td>19/10/2011 13:00</td>
<td>Alan Pilkington</td>
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<td>Mining Association Rules in Distributed Databases</td>
<td>19/10/2011 14:00</td>
<td>Kamran Farooq</td>
<td>IA34</td>
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<td>IEEE PES UKRI Committee Meeting</td>
<td>24/10/2011 11:00</td>
<td>Luis Ochoa</td>
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<td>A K-Delta-1-Sigma Modulator for Wideband Analog-to-Digital Conversion</td>
<td>28/10/2011 11:00</td>
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<td>Commnet - Future of Wireless Access Workshop</td>
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<td>Oliver Holland</td>
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<td>Inkjet-Printed Paper/Polymer-Based “Green” RFID and Wireless Sensor Nodes</td>
<td>03/11/2011 10:30</td>
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<td>Damien Coyle</td>
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<td>Jim Brown</td>
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<td>IEEE PES ISGT Europe 2011</td>
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<td>08/12/2011</td>
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<td>Engineers of the Future</td>
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<td>The Superjunction concept for the design of advanced power electronic devices- Part I: Design of advanced devices</td>
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<td>14/12/2011</td>
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