

## Total Commitments and Operations 2010-11

	Commitments (Actual)	% of Total Budget (Guideline: 70 %)	Operations (Actual)	% of Total Budget (Guideline: 30 %)	Total Operations & Commitments (Actual)	Total Operations & Commitments (Budget)	Over/ (Under)	Per Cent Spent
Division I	53,000	<b>78.8%</b>	14,666	21.8%	67,666	67,300	<b>366</b>	100.5%
Division II	49,495	<b>89.7%</b>	5,705	10.3%	55,200	55,200	-	100.0%
Division III	40,000	<b>73.5%</b>	9,586	17.6%	49,586	54,400	(4,814)	91.2%
Division IV	42,300	<b>74.9%</b>	13,714	24.3%	56,014	56,500	(486)	99.1%
Division V	45,050	<b>74.3%</b>	15,561	25.7%	60,611	60,600	<b>11</b>	100.0%
Division VI	50,750	<b>74.6%</b>	17,264	25.4%	68,014	68,000	<b>14</b>	100.0%
Division VII	35,169	56.5%	27,151	<b>43.6%</b>	62,320	62,300	<b>20</b>	100.0%
Division VIII	42,700	53.4%	37,300	<b>46.6%</b>	80,000	80,000	-	100.0%

	Commitments (Actual)	Commitments (Budget)	Over/ (Under)	Operations (Actual)	Operations (Budget)	Over/ (Under)
CCE	20,000	20,000	-	19,838	20,300	(462)
COCI	15,500	20,000	(4,500)	17,210	22,000	(4,790)
CHEMRAWN	N/A			31,300	31,300	-
CPEP	N/A			15,510	18,400	(2,890)
ICTNS	N/A			9,616	4,000	5,616

Commitments in the Table above are commitments made by the Divisions or Standing Committees and do not include commitments made from the Project Committee or Strategic Opportunities Fund.

The Treasurer's Guidelines suggest that project commitments for Divisions should be 70 % of the total budget and operations expense 30 %. The actual values for these guidelines are shown in the Table.

CCE and COCI have fixed Project and Operations Budgets.

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
<b>Division I</b>				
2010-009-1-100	Matthias Thommes	Physisorption of Gases, with special reference to the evaluation of surface area and pore size distribution	5,000	5,000
2008-037-2-300	Axel Griesbeck	Standard photochemical processes	5,000	10,000
2010-033-2-024	Bonnie Wallace	JCAMPX-CD: Standardization of Data and Meta-data formats for Circular Dichroism and Synchrotron Radiation Circular Dichroism Spectroscopy, and interface with the Protein Circular Dichroism Data Bank	6,000	9,800
2010-048-3-100	Stephen A. Cooke	Common values of nuclear electric quadrupole coupling terms for appropriate nuclei in functionalized hydrocarbons	5,000	5,000
2011-037-2-100	Robert D. Chirico	Recommended Reference Materials for Phase Equilibrium Studies	11,000	11,000
2011-038-1-100	Rolando Guidelli	Definitions of transfer coefficient and of partial charge transfer coefficient in electrode kinetics	7,000	7,000
2011-049-1-100	T.J. Wallington	Evaluated Kinetic Data for Atmospheric Chemistry (Extension of project 2009-031-1-100)	7,000	7,000
2011-022-2-100	Jonathan Tennyson	Intensities and line shapes in high-resolution spectra of water isotopologues from experiment and theory (extension of 2004-035-1-100)	7,000	22,000
<b>Total Commitments (DC I)</b>			<u>53,000</u>	

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
<b>Division II</b>				
2009-025-1-200	Michael Wieser	Technical Guidelines for Isotope Abundances and Atomic Weight Measurements	2,500	2,500
2009-027-1-200	Willi A. Brand	Assessment of Stable Isotopic Reference and Inter-Comparison Materials	9,600	9,600
2009-029-1-200	Takafumi Hirata	Evaluated Published Isotope Ratio Data (2010-2011)	13,200	13,200
2009-045-1-200	Hitoshi Ishida	Guidelines for Measurement of Luminescence Spectra and Quantum Yields of Inorganic Compounds, Metal Complexes and Materials	8,000	8,000
2009-046-2-200	Jan Kaiser	Terminology and definition of quantities related to the isotope distribution in elements with more than two stable isotopes	1,500	6,000
2010-003-1-200	Lars Öhrström	Coordination polymers and metal organic frameworks: terminology and nomenclature guidelines (supplement to 2009-012-2-200)	2,000	8,500
2009-026-2-200	Michael Berglund	Online evaluated isotope ratio database for user communities (2010-2014) (revised title)	6,000	6,000
2011-027-1-200	Ronny Schoenberg	Evaluated Published Isotope Ratio Data (2011-2013)	6,695	19,400
<b>Total Commitments (DC II)</b>			<u>49,495</u>	

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
<b>Division III</b>				
2009-021-3-300	Zizhang Zhang	Genochemistry - chemistry designed for life sciences: Towards a guideline and a framework of genochemistry	5,000	5,000
2010-001-1-300	P. Vazquez & co	Green Chemistry - Sustainable Education and Environmental Development (SEED) in Latin America (Supplement to 2009-014-2-300)	-	4,000
2010-002-1-300	Stefano Raccanelli	Evaluation of measurement methods and QA/QC for PCDD/F, PCB and PAHs in environmental matrices (air quality, soil, sediments and wastes) used in estimation of global pollution (Supplement to 2009-007-2-300)	-	4,250
2008-037-2-300	Axel Griesbeck	Standard photochemical processes	5,000	10,000
2011-006-2-300	Saverio Florio	Strategic Planning for a new Network for Heterocyclic Chemistry among Countries of the Mediterranean Sea Area, including Europe and North Africa	10,000	10,000
2011-041-1-300	Minoru Isobe	Strategic Planning for a New East and Southeast Asian Network for Organic Chemistry	5,000	5,000
2011-044-1-300	M. Brimble	Rules for Abbreviation of Protecting Groups	15,000	15,000
<b>Total Commitments (DC III)</b>			<u>40,000</u>	

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
<b>Division IV</b>				
2009-019-2-400	Greg Meira	Data Treatment in SEC and Other Techniques of Polymer Characterization. Correction for Band Broadening and Other Sources of Error	5,000	5,000
2009-047-1-400	Karl-Heinz Hellwich	Definitions and Notations Relating to Stereochemical Aspects in Polymer Science	3,000	6,000
2009-050-1-400	Graeme Moad	Critically evaluated rate coefficients associated with initiation of radical polymerization	5,300	5,300
2010-007-1-400	Graeme Moad	Terminology for Chain Polymerization	6,000	6,000
2010-012-1-400	Caludio DosSantos	Development of a Multilingual Encyclopaedia of Polymer Terminology (supplement to 2007-008-1-400)	6,000	6,000
2010-015-1-400	Pavel Kratochvil	Postgraduate Course in Polymer Science	5,000	5,000
2010-019-1-400	Clive Bucknall	Structure, Processing and Performance of Ultra-High Molecular Weight Polyethylene	5,000	5,000
2010-032-3-400	Werner Mormann	Guidelines of Multinational Calls for Research Cooperation and Funding Through National Funding Agencies	2,000	9,000
2010-029-3-400	Masayuki Yamaguchi	Relation between rheological properties and foam processability for polypropylene	3,000	3,000
2010-027-2-400	Denis Bertin	Critically evaluated dissociation rate coefficients for alkoxyamines	1,000	1,000
2010-036-1-400	Przemyslaw Kubisa	List of key-words for polymer science journals	-	2,000

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
2011-033-1-400	Taihyun Chang and Bob Stepto	Definitions of Terms Relating to Individual Macromolecules, Their Assemblies, and Dilute Polymer Solutions (Chapter 3 of the "Purple Book") [Extension of 2005-005-2- 400]	-	3,000
2011-052-1-400	Pavel Kratochvil	Postgraduate Course in Polymer Science	-	5,000
2011-013-2-400	Michael Hess	Updating Wikipedia: Synchronizing Polymer Definitions and Terminology	1,000	5,360
<b>Total Commitments (DC IV)</b>			<u>42,300</u>	

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
<b>Division V</b>				
2010-002-1-300	Stefano Raccanelli	Evaluation of measurement methods and QA/QC for PCDD/F, PCB and PAHs in environmental matrices (air quality, soil, sediments and wastes) used in estimation of global pollution (Supplement to 2009-007-2-300)	4,250	4,250
2010-030-1-500	Zhifang Chai	Radioanalytical Chemistry - revision of the Orange Book CHAPTER 16	2,000	2,000
2010-047-1-500	Marian Goral	Mutual Solubility of Phenols with Water (SDS)	-	-
2010-050-1-500		0 Mutual Solubility of aliphatic and non aliphatic amines with Water (SDS)	-	-
2010-052-1-500	José M. Pingarrón	Electroanalytical Chemistry - Revision of the Orange Book CHAPTER 7	2,000	2,000
2010-005-2-500	Cezary Gumiński	Rare Earth Metal (Sc, Y, Lanthanoids) Bromides and Iodides in Water and Aqueous Systems (SDS series)	2,000	2,000
2009-010-3-500	Paolo de Zorzi	Requirements for proficiency testing on environmental sampling	5,000	6,000
2010-054-1-500	Ilya Kuselman	Identification of metrologically-related out-of-specification test results in drug analysis (extension of 2008-030-1-500)	3,000	3,000
2011-017-1-500	Jitka Eysseltova	Solubility of Potassium Sulfate in Water Series: Solubility Data Series	500	500
2010-061-2-500	Massoud Malek	Using process mapping to support, control and improve (analytical) laboratory processes	7,000	7,000

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
2011-043-1-500	Marian Goral	Solubility data in ternary systems containing water alcohol, and hydrocarbon (Solubility Data Series)	2,100	2,100
2011-029-1-500	Zhifang Chai	Orange Book - Prolongation of project on Chapter 16 (extension of 2010-030-1-500)	2,000	2,000
2011-046-1-500	Tatiana Maryutina	Orange Book revision. CHAPTER 4 – Separation	5,100	5,100
2011-047-1-500	Jan Labuda	Recent advances in bioanalytical chemistry: characterization and classification. Orange Book revision chapter 11	5,100	5,100
2011-063-1-500	Zoltan Mester	Sampling and sampling preparation Orange Book Chapter 2	5,000	5,000
<b>Total Commitments (DC V)</b>			<u><u>45,050</u></u>	

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
<b>Division VI</b>				
2010-020-1-600	Ken Racke	IUPAC International Award for Advances in Harmonized Approaches to Crop Protection Chemistry	-	35,972
2009-010-3-500	Paolo de Zorzi	Requirements for proficiency testing on environmental sampling	1,000	6,000
2010-018-2-600	Wenlin Chen	Quantitative Review of Pesticide Environmental Fate Parameters and Their Relationship with Soil and Climate Conditions	5,000	5,000
2010-056-1-600	John Unsworth	Global Framework for Implementing Consistent Ecological Risk Assessment of Pesticides for Sustainable Agriculture	5,000	5,000
2010-028-3-600	Fani Sakellariadou	Management of maritime pollutants in shipping and commercial ports based on relevant physical and biogeochemical environmental parameters	5,000	5,000
2010-060-1-600	Don Wauchope	A Support Team for Enhancing, Maintaining and Ensuring the Future of the Pesticides Properties Database (PPDB)	5,000	5,000
2011-019-1-600	Baoshan Xing	Engineered Nanoparticles and the Environment: Physicochemical Processes and Biototoxicity (IUPAC-Wiley Book Series on Biophysico-Chemical Processes in Environmental Systems)	10,500	12,500

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
2011-039-1-600	Yehuda Shevah	Regional Drinking Water Quality Assessment in the Near East (Palestinian Authority, Jordan, and Israel) – An Overview and Perspective (extension 2008-003-3-600)	5,000	5,000
2011-023-2-600	Caroline Harris	Critical review of approaches to dietary risk assessment for pesticides	3,500	3,500
2011-060-1-600	Heinz Ruedel	Appropriate consideration of bioavailability of metals/metal compounds in the aquatic environment	4,850	4,850
2011-061-1-600	Wenlin Chen	Advancement in Product Development, Safety Evaluation and Risk-Based Regulation of Crop Protection Chemistry in the Asian Pacific region	4,900	4,900
2011-042-1-022	Trevor Letcher	Materials for a Sustainable Future	1,000	5,000
<b>Total Commitments (DC VI)</b>			<u>50,750</u>	

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
<b>Division VII</b>				
2010-035-3-700	Helle Møller Johannessen	Establishing definitions for non-referenced terms in the NPU terminology	5,000	5,000
2010-057-3-700	Yvonne C. Martin	Update of Glossary of Terms used in Computational Drug Design	6,000	6,000
2011-002-1-700	Georges Féraud	Extension of Compendium of Terminology and Nomenclature of Properties in Clinical Laboratory Sciences (IUPAC and IFCC Recommendations 1995) (revision of the "Silver Book") - Supplement 2007-033-3-700	6,000	6,000
2010-051-1-700	Michael Schwenk	Advances in immunochemistry and applications to human health	7,000	7,000
2011-011-1-700	Janos Fisher	Analogue-based Drug Discovery - Vol. III	7,500	7,500
2011-018-1-700	Paul Erhardt	Human Drug Metabolism Database (hDMdb)	3,000	3,000
2011-064-1-700	Doug Templeton	Glossary of terms used in immunotoxicology - supplement to 2007-053-1700	669	669
<b>Total Commitments (DC VII)</b>			<u>35,169</u>	

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
<b>Division VIII</b>				
2009-018-2-800	Amélia Pilar Rauter	IUPAC Recommendations on Nomenclature of Flavonoids	8,700	17,400
2009-041-1-800	Nicko Goncharoff	InChI Requirements for Representation of Markush Structures	4,000	8,000
2009-042-1-800	Audrey Yerin	InChI Requirements for Representation of Polymers	4,000	8,000
2009-047-1-400	Karl-Heinz Hellwich	Definitions and Notations Relating to Stereochemical Aspects in Polymer Science	3,000	6,000
2009-043-2-800	Guenter Grethe	Requirements for InChI-based Representation of Chemical Reactions	5,000	10,000
2009-040-2-800	Colin Batchelor	InChI Requirements for Representation of Organometallic and Coordination Compound Structures	4,000	8,000
2010-055-1-800	Richard M. Hartshorn and Karl-Heinz Hellwich	Basic Guidelines to the Nomenclature of Organic and Inorganic Chemistry	5,000	5,000
2009-022-2-800	Richard Cammack	Glossary of Small Molecules of Biological Interest	6,000	12,000
2011-035-1-800	Richard G. Jones	Terminology and Nomenclature of Inorganic and Coordination Polymers	3,000	9,000
<b>Total Commitments (DC VIII)</b>			<u>42,700</u>	

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
<b>Standing Committees</b>				
<b>CCE</b>				
2009-037-3-050	M Sozbilir	Developing Toolkits for National Chemistry Weeks During IYC (revised title)	3,300	3,300
2009-055-1-050	Nenad Judas	Toward Higher Quality of Chemistry Teacher In-service Training in Croatia	2,500	5,000
2010-011-1-050	Tony Wright and Javier Garcia Martinez	Global Chemistry Experiment for the International Year of Chemistry – Phase One – Design and Development	4,000	15,000
2010-025-1-050	Temechegn Engida	Enhancing the capacity to provide quality chemistry education at secondary and tertiary levels in Ethiopia	3,000	5,500
2010-031-2-050	Christiane S. Reiners	Chemistry as a Cultural Enterprise	1,735	1,735
2011-054-1-050	Cecilia Anaya Berrios	Flying Chemists Program in Mexico and Panama	5,465	5,465
<b>Total Commitments (CCE)</b>			<u>20,000</u>	
<b>COCI</b>				
2011-004-2-022	Mark Cesa	IUPAC-UNESCO-UNIDO Safety Training Program Workshop, San Juan, Puerto Rico	8,500	14,100
2011-020-1-022	Bernard West	Responsible Care Case Study #2 - A success and positive application of Responsible Care	6,000	6,000
2011-053-1-022	Bernard West	Chemical Industries & IUPAC 4	-	-
2011-042-1-022	Trevor Letcher	Materials for a Sustainable Future	1,000	5,000
<b>Total Commitments (COCI)</b>			<u>15,500</u>	
<b>EC</b>				

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
2009-044-3-020	John Malin	International Year of Chemistry - Management Committee 2010 meetings (Continued project 2008-021-1-020)	-	45,120
<b>CPEP</b>				
2009-038-1-024	Bedřich Košata	Addition of PDF output to the electronic version of the IUPAC Compendium of Chemical Terminology	-	5,000

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
<b>Project Committee</b>				
2009-018-2-800	Amélia Pilar Rauter	IUPAC Recommendations on Nomenclature of Flavonoids	8,700	17,400
2009-038-1-024	Bedřich Košata	Addition of PDF output to the electronic version of the IUPAC Compendium of Chemical Terminology	5,000	5,000
2010-001-1-300	P. Vazquez & co	Green Chemistry - Sustainable Education and Environmental Development (SEED) in Latin America (Supplement to 2009-014-2-300)	4,000	4,000
2010-003-1-200	Lars Öhrström	Coordination polymers and metal organic frameworks: terminology and nomenclature guidelines (supplement to 2009-012-2-200)	6,500	8,500
2010-011-1-050	Tony Wright and Javier Garcia Martinez	Global Chemistry Experiment for the International Year of Chemistry – Phase One – Design and Development	-	15,000
2009-055-1-050	Nenad Judas	Toward Higher Quality of Chemistry Teacher In-service Training in Croatia	2,500	5,000
2009-046-2-200	Jan Kaiser	Terminology and definition of quantities related to the isotope distribution in elements with more than two stable isotopes	4,500	6,000
2010-025-1-050	Temechegn Engida	Enhancing the capacity to provide quality chemistry education at secondary and tertiary levels in Ethiopia	2,500	5,500
2010-033-2-024	Bonnie Wallace	JCAMPX-CD: Standardization of Data and Meta-data formats for Circular Dichroism and Synchrotron Radiation Circular Dichroism Spectroscopy, and interface with the Protein Circular Dichroism Data Bank	3,800	9,800

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
2009-043-2-800	Guenter Grethe	Requirements for InChI-based Representation of Chemical Reactions	5,000	10,000
2009-040-2-800	Colin Batchelor	InChI Requirements for Representation of Organometallic and Coordination Compound Structures	4,000	8,000
2010-032-3-400	Werner Mormann	Guidelines of Multinational Calls for Research Cooperation and Funding Through National Funding Agencies	3,000	9,000
2009-022-2-800	Richard Cammack	Glossary of Small Molecules of Biological Interest	6,000	12,000
2011-004-2-022	Mark Cesa	IUPAC-UNESCO-UNIDO Safety Training Program Workshop, San Juan, Puerto Rico	5,600	14,100
2011-036-1-020	Leiv K. Sydnes	Impact of Scientific Developments on the Chemical Weapons Convention	5,000	5,000
2011-013-2-400	Michael Hess	Updating Wikipedia: Synchronizing Polymer Definitions and Terminology	4,360	5,360
2011-022-2-100	Jonathan Tennyson	Intensities and line shapes in high-resolution spectra of water isotopologues from experiment and theory (extension of 2004-035-1-100)	15,000	22,000
2011-027-1-200	Ronny Schoenberg	Evaluated Published Isotope Ratio Data (2011-2013)	12,705	19,400
2011-042-1-022	Trevor Letcher	Materials for a Sustainable Future	3,000	5,000
<b>Total Commitments (PC)</b>			<u>101,165</u>	

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
<b>Financial Support for Conferences</b>				
2010-037-1-FSC	Temechehn Engida	FSC-SER-110221-Ethiopia > Chemistry Education in Ethiopia: Today and Tomorrow	4,450	4,450
2010-038-1-FSC	Rameshwar Adhikari	FSC-SER-110320-Nepal > POLYCHAR 19 - Forum on Advanced Materials	6,050	6,050
2010-039-1-FSC	Francois Kajzar	FSC-SER-110523-SouthAfrica > Conference on Frontiers of Polymers and Advanced Materials (11ICFPAM)	6,000	6,000
2010-040-1-FSC	Satinder (Sut) Ahuja	FSC-NDC-110730- Puerto Rico > Symposium on Sustainability of Wayter Quality at IUPAC World Chemistry Congress	4,000	4,000
2010-041-1-FSC	Supawan Tantayanon	FSC-SER-110905 - Bangkok > 14th Asian Chemical Congress (14ACC) 2011	6,000	6,000
2010-042-1-FSC	Harald Pasch	FSC-SER-110426 - Stellenbosch > 11th Annual UNESCO/IUPAC Workshop and Conference on Functional Polymeric Materials	5,000	5,000
2010-044-1-FSC	Slavica Ražić	FSC-SER-110911- Belgrade > Euroanalysis 16	5,500	5,500
2011-007-2-FSC	Nick Hadjiliadis	FSC-SER-120416-Corfu > Eurasia 12, Corfu, Greece	4,500	4,500
2011-016-1-FSC	N. A. Shakil	FSC-SER-120215-India > Agrochemicals Protecting Crop, Health, and Natural Environment	6,000	6,000
2011-009-1-FSC	Vera Kovačević	FSC-SER-120326-Croatia > Polychar 20, Dubrovnik, Croatia	7,000	7,000
2011-010-1-FSC	S. Sotheeswaran	FSC-SER-120620-Sri Lanka > International Conference on Chemical Sciences, Colombo, Sri Lanka	6,500	6,500
<b>Total Commitments (FSC)</b>			<u><u>61,000</u></u>	

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
-----------------------	-----------------	--------------	----------------	-----------------------------

---



**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>	<b>External Agency</b>
<b>External Funded</b>					
2009-041-1-800	Nicko Goncharoff	InChI Requirements for Representation of Markush Structures	4,000	8,000	Inchi Trust
2009-042-1-800	Audrey Yerin	InChI Requirements for Representation of Polymers	4,000	8,000	INCHI Trust
2010-020-1-600	Ken Racke	IUPAC International Award for Advances in Harmonized Approaches to Crop Protection Chemistry	35,972	35,972	6kDow+7.5k Dupont+7 Dupont + 10k Sumito+5472 Bayer
2010-036-1-400	Przemyslaw Kubisa	List of key-words for polymer science journals	2,000	2,000	Samsung fund
2011-019-1-600	Baoshan Xing	Engineered Nanoparticles and the Environment: Physicochemical Processes and Biototoxicity (IUPAC-Wiley Book Series on Biophysico-Chemical Processes in Environmental Systems)	2,000	12,500	Wiley royalties
2011-033-1-400	Taihyun Chang and Bob Stepto	Definitions of Terms Relating to Individual Macromolecules, Their Assemblies, and Dilute Polymer Solutions (Chapter 3 of the "Purple Book") [Extension of 2005-005-2-400]	3,000	3,000	Wiley fund
2011-035-1-800	Richard G. Jones	Terminology and Nomenclature of Inorganic and Coordination Polymers	6,000	9,000	3k Div II + 3k Div IV Wiley Fund
2011-052-1-400	Pavel Kratochvil	Postgraduate Course in Polymer Science	5,000	5,000	Div IV Samsung fund

**Project Commitments 2010-11**

<b>Project Number</b>	<b>Chairman</b>	<b>Title</b>	<b>Commit.</b>	<b>Total Commitment</b>
-----------------------	-----------------	--------------	----------------	-----------------------------

---

<b>Total Commitments</b>		<u>61,972</u>		
	<b>Summary</b>	<b>Commit.</b>	<b>Budget*</b>	<b>Over (Under)</b>
	Division and STC Projects Totals	393,964	393,000	964
	Strategic Opportunities Fund	60,120	214,462	(154,342)
	Project Committee	101,165	110,000	(8,835)
	FSC	61,000	65,000	(4,000)
		<u>616,249</u>	<u>782,462</u>	(166,213)
	External Funded	61,972		
	<b>Total Project Commitments (all sources)</b>	<u>678,221</u>		

\* The Division Project Budget is nominally set at 70 % of the total Division Budget.