

Technical Council Award



CIGRE Technical Council Award Nominees

This Award is granted to a few CIGRE Members as a reward for their active participation in the activities of the technical work of the Study Committees.

Every two years, each Study Committee Chair puts forward one name from among members of his/her Study Committee or Working Groups.

These proposals are approved by the Technical Council Chairman.

The distinction was introduced in 1993, and amended in 2014 (frequency brought to two years).

The distinction was exceptionally awarded in 2021 on the occasion of the Virtual Centennial Session celebration.

Récipiendaires du Diplôme CIGRE du Conseil Technique

Cette distinction est accordée à quelques membres du CIGRE pour récompenser leur participation active aux activités du travail technique des Comités d'Etude.

Tous les deux ans, chaque président de Comité d'Etude propose un nom parmi les membres de son Comité d'Etudes ou de ses Groupes de Travail.

Ces propositions sont approuvées par le Président du Conseil Technique.

La distinction prix a été introduite en 1993 et modifié en 2014 (fréquence portée à deux ans).

Cette distinction a été décernée à titre exceptionnel en 2021 à l'occasion de la célébration de la Session Virtuelle du Centenaire.

Technical Council Award



Study Committee

2024

Recipient's name and country

A1 Power generation and electromechanical energy conversion	Thomas HILDINGER	BR
A2 Power transformers and reactors	Bjørn GUSTAVSEN	NO
A3 Transmission and distribution equipment	Tadao MINAGAWA	JP
B1 Insulated cables	Roland DONGPING ZHANG	NL
B2 Overhead lines	Kjell HALSAN	NO
B3 Substations and electrical installations	Hugh CUNNINGHAM	IE
B4 DC systems and power electronics	Antonio Ricardo DE MATTOS TENORIO	BR
B5 Protection and automation	Bogdan KASZTENNY	CA
C1 Power system development and economics	JANA BREEDT	ZA
C2 Power system operation and control	Flávio ALVES	BR
C3 Power system sustainability and environmental performance	Ales KREGAR	SI
C4 Power system technical performance	Babak BADRZADEH	AU
C5 Electricity markets and regulation	Greg THORPE	AU
C6 Active distribution systems and distributed energy resources	RAY BROWN	AU
D1 Materials and emerging test techniques	Fabio SCATIGGIO	IT
D2 Information systems telecommunications and cybersecurity	Joël NOUARD	FR

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Study Committee

2022

Recipient's name and country

A3 Transmission and distribution equipment	Nicola GARIBOLDI	CH
B1 Insulated cables	Carla DAMASCENO PEIXOTO	BR
B2 Overhead lines	Balint NEMETH	HU
B3 Substations and electrical installations	Uwe SCHICHLER	AT
B4 DC systems and power electronics	Olivier DESPOUYS	FR
B5 Protection and automation	Peter BISHOP	AU
C1 Power system development and economics	Juan Carlos ARANEDA	CL
C2 Power system operation and control	Walter SATTINGER	CH
C3 Power system sustainability and environmental performance	Henk SANDERS	NL
C4 Power system technical performance	Marta VAL ESCUDERO	IE
C5 Electricity markets and regulation	Anant VENKATESWARAN	US
C6 Active distribution systems and distributed energy resources	Yasuo MATSUURA	JP
D1 Materials and emerging test techniques	Wojciech KOLTUNOWICZ	DE
D2 Information systems telecommunications and cybersecurity	Gustavo ARROYA-FIGUEROA	MX

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Study Committee

2021

Recipient's name and country

A1 Power generation and electromechanical energy conversion	Nico SMIT	NZ
A2 Power transformers and reactors	Tim GRADNIK	SI
A3 Transmission and distribution equipment	Martin KRIEGEL	CH
B1 Insulated cables	Geir CLASEN	NO
B2 Overhead lines	Anish ANAND	IN
B3 Substations and electrical installations	Romain MIGNÉ	FR
B4 DC systems and power electronics	Ting AN	CN
B5 Protection and automation	John William WRIGHT	GB
C1 Power system development and economics	Valdson SIMOES DE JESUS	BR
C2 Power system operation and control	Vinay SEWDIEN	NL
C3 Power system sustainability and environmental performance	Christian CAPELLO	CH
C4 Power system technical performance	David JACOBSON	CA
C5 Electricity markets and regulation	David BOWKER	AU
C6 Active distribution systems and distributed energy resources	Samuel JUPE	GB
D1 Materials and emerging test techniques	Stefan KORNHUBER	DE
D2 Information systems telecommunications and cybersecurity	Victor TAN	AU

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Study Committee

2020

Recipient's name and country

A1 Power generation and electromechanical energy conversion	Monique KRIEG-WEZELNBURG	NL
A2 Power transformers and reactors	Michel DUVAL	CA
A3 Transmission and distribution equipment	Frank RICHTER	DE
B1 Insulated cables	Alain GILLE	BE
B2 Overhead lines	Pierre VAN DYKE	CA
B3 Substations and electrical installations	Mark OSBORNE	GB
B4 DC systems and power electronics	Carsten BARTZSCH	DE
B5 Protection and automation	Massimo PETRINI	IT
C1 Power system development and economics	Antonio ILICETO	IT
C2 Power system operation and control	Renuka CHATTERJEE	US
C3 Power system sustainability and environmental performance	Siv Sannem INDERBERG	NO
C4 Power system technical performance	Claus Leth BAK	DK
C5 Electricity markets and regulation	Alain TACCOEN	FR
C6 Active distribution systems and distributed energy resources	Zhao MA	GB
D1 Materials and emerging test techniques	Claus NEUMANN	DE
D2 Information systems telecommunications and cybersecurity	Giovanna DONDOSSOLA	IT

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Study Committee

2018

Recipient's name and country

A1 Power generation and electromechanical energy conversion	Hideyuki SHIMADA	JP
A2 Power transformers and reactors	Marie-Claude LESSARD	CA
A3 Transmission and distribution equipment	Harley WILSON	US
B1 Insulated cables	Marc JEROENSE	SE
B2 Overhead lines	Javier IGLESIAS	ES
B3 Substations and electrical installations	Mark McVEY	US
B4 DC systems and power electronics	Carl BARKER	GB
B5 Protection and automation	Goda NUDELMAN	RU
C1 Power system development and economics	Yury TSIMBERG	CA
C2 Power system operation and control	Jens JACOBS	DE
C3 Power system sustainability and environmental performance	Vincent DU FOUR	BE
C4 Power system technical performance	Alberto BORGHETTI	IT
C5 Electricity markets and regulation	Kankar BHATTACHARYA	CA
C6 Active distribution systems and distributed energy resources	Birgitte BAK-JENSEN	DK
D1 Materials and emerging test techniques	Shigemitsu OKABE	JP
D2 Information systems telecommunications and cybersecurity	Marcelo COSTA de ARAUJO	BR

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Study Committee

2016

Recipient's name and country

A1 Power generation and electromechanical energy conversion	Juergen WEIDNER	DE
A2 Power transformers and reactors	Carlos Julio DUPONT	BR
A3 Transmission and distribution equipment	Christian FRANCK	CH
B1 Insulated cables	Frank de WILD	NL
B2 Overhead lines	Robert LAKE	NZ
B3 Substations and electrical installations	Michael MACKEY	IE
B4 DC systems and power electronics	John McNICHOL	CA
B5 Protection and automation	Peter CROSSLEY	GB
C1 Power system development and economics	Alan CROES	NL
C3 Power system sustainability and environmental performance	Mercedez VAZQUEZ	ES
C4 Power system technical performance	Alain XEMARD	FR
C5 Electricity markets and regulation	Gerard DOORMAN	NO
D1 Materials and emerging test techniques	Orsino BORGES Filho	BR
D2 Information systems telecommunications and cybersecurity	Herwig KLIMA	AT

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Study Committee

2014

Recipient's name and country

A1 Power generation and electromechanical energy conversion	William G. MOORE	US
A2 Power transformers and reactors	Angelica ROCHA	BR
A3 Transmission and distribution equipment	Anne BOSMA	SE
B1 Insulated cables	Johan KARLSTRAND	SE
B2 Overhead lines	Herbert LUGSCHITZ	AT
B3 Substations and electrical installations	Toly MESSINGER	CA
B4 DC systems and power electronics	Nigel SHORE	GB
B5 Protection and automation	Zoran GAJIC	SE
C1 Power system development and economics	David ALVIRA	ES
C2 Power system operation and control	Thales PAPAZOGLOU	GR
C3 Power system sustainability and environmental performance	Hector PEARSON	GB
C4 Power system technical performance	Wah Hoon SIEW	GB
C5 Electricity markets and regulation	Francois REGAIRAZ	FR
C6 Active distribution systems and distributed energy resources	Tsutomu OYAMA	JP
D1 Materials and emerging test techniques	Uwe SCHICHLER	AT
D2 Information systems telecommunications and cybersecurity	Jens ZERBST	SE

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Study Committee

2013

Recipient's name and country

A2 Power transformers and reactors	Tom BRECKENRIDGE	GB
	Marc FOATA	CA
A3 Transmission and distribution equipment	Nenad UZELAC	US
B1 Insulated cables	David LINDSAY	US
B2 Overhead lines	Frank SCHMUCK	CH
B3 Substations and electrical installations	Claude COUNAN	FR
B4 DC systems and power electronics	Sérgio do ESPIRITO SANTO	BR
B5 Protection and automation	Rannveig S. J. LOKEN	NO
C1 Power system development and economics	Riaz VAJETH	ZA
C2 Power system operation and control	Susana Almeida de GRAAFF	NL
	Rudolf BAUMANN	CH
C4 Power system technical performance	Vladimir A RAKOV	US
	Zia EMIN	GB
C6 Active distribution systems and distributed energy resources	Britta BUCHHOLZ	DE
	Stavros PAPATHANASSIOU	GR
D1 Materials and emerging test techniques	Jens SEIFERT	DE
	Hiroyuki HAMA	JP
D2 Information systems telecommunications and cybersecurity	Lhoussain LHASSANI	NL
	Jan PIOTROWSKI	PL

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Study Committee

2012

Recipient's name and country

A1 Power generation and electromechanical energy conversion	Rémi TREMBLAY	CA
A2 Power transformers and reactors	Stefan TENBOHLEN	DE
A3 Transmission and distribution equipment	Paulo Cesar FERNANDEZ	BR
B1 Insulated cables	Anders GUSTAFSSON	SE
B2 Overhead lines	Umberto COSMAI	IT
	Giorgio DIANA	IT
B3 Substations and electrical installations	Mr. Akira OKADA	JP
B4 DC systems and power electronics	Stig NILSSON	US
	Nalin C. PAHALAWATHTHA	AU
B5 Protection and automation	Mladen KEZUNOVIC	US
	Janez ZAKONJSEK	SI
C1 Power system development and economics	David BONES	AU
C2 Power system operation and control	Dennis KLAAR	NL
	Paulo GOMES	BR
C3 Power system sustainability and environmental performance	Flavia SERRAN	BR
C4 Power system technical performance	Stephan PACK	AT
	Ivo UGLESIC	HR
C5 Electricity markets and regulation	Andrew OTT	US
C6 Active distribution systems and distributed energy resources	Joao Abel PECAS LOPES	BR
D1 Materials and emerging test techniques	Ivanka ATANASOVA-HÖHLEIN	DE
	Uwe RIECHERT	CH
D2 Information systems telecommunications and cybersecurity	Robert EVANS	AU
	Dusko VICKOVIC	BA

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2011

Recipient's name and country

A1 Power generation and electromechanical energy conversion	Gregory Charles STONE	CA
	Hiromishi ITO	JP
A2 Power transformers and reactors	Miguel PENA	BR
	Shirish METHA	US
A3 Transmission and distribution equipment	André GIBOULET	FR
	Lou van der SLUIS	NL
B1 Insulated cables	Pierre MIREBEAU	FR
	Kieron LIEBURN	ZA
B2 Overhead lines	David HEARNSHAW	GB
	Angel GALLEGOS	ES
B3 Substations and electrical installations	Hanna ABDALLAH	US
B4 DC systems and power electronics	Magne MEISINGSET	NO
	José Antonio JARDINI	BR
B5 Protection and automation	Richard ADAMS	GB
	Rodney HUGHES	AU
C1 Power system development and economics	Jeff PALERMO	US
C2 Power system operation and control	Ben LI	CA
C3 Power system sustainability and environmental performance	Stephen MARTIN	AU
C4 Power system technical performance	Herivelto BRONZEADO	BR
	Ante SEKSO TELENTO	HR
C5 Electricity markets and regulation	Alain TACCOEN	FR
C6 Active distribution systems and distributed energy resources	Zbigniew Antoni STYCZINSKI	DE
D1 Materials and emerging test techniques	Edward GULSKI	CH
D2 Information systems telecommunications and cybersecurity	Salvador GONZALEZ	MX
	Ion NEDELCU	RO

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2010

Recipient's name and country

A1 Power generation and electromechanical energy conversion	Oscar MARTINEZ	ES
A2 Power transformers and reactors	Russell MARTIN	GB
	Milan SARAVOLAC	FR
A3 Transmission and distribution equipment	Peter KIRCHESCH	DE
	Yoshibumi YAMAGATA	JP
B1 Insulated cables	Marco MARELLI	IT
B2 Overhead lines	André LEBLOND	CA
	Dongil LEE	KR
B3 Substations and electrical installations	Frank BALDINGER	NL
	Serge LAEDERACH	CH
B4 DC systems and power electronics	Jussi JYRINSALO	FI
	Masahiro TAKASAKI	JP
B5 Protection and automation	Luc HOSSENLOPP	FR
C1 Power system development and economics	Juan Francisco ALONSO LLORENTE	ES
	Keith BELL	GB
C2 Power system operation and control	Anjan BOSE	US
C3 Power system sustainability and environmental performance	Parada Pereira S. Costa Francisco	PT
C4 Power system technical performance	Emmanuel De JAEGER	BE
	Christiaan ENGELBRECHT	NL
C5 Electricity markets and regulation	Tim BAKER	AU
C6 Active distribution systems and distributed energy resources	Stefano BARSALI	IT
D1 Materials and emerging test techniques	Serge PELISSOU	CA
D2 Information systems telecommunications and cybersecurity	Göran ERICSSON	SE
	Hermann SPIESS	CH

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2009

Recipient's name and country

A1 Power generation and electromechanical energy conversion	W.Trevor STOKES	GB
A2 Power transformers and reactors	Jan DECLERCQ	BE
	Yukiyasu SHIRASAKA	JP
	Mats DAHLUND	SE
A3 Transmission and distribution equipment	Willem Christoffel VAN DER MERWE	ZA
	Dirk MAKAREINIS	DE
B1 Insulated cables	Christian JENSEN	DK
B2 Overhead lines	Jean-Louis LILIEN	BE
	Pekka Juhani RIISIO	FI
B3 Substations and electrical installations	Takeshi YOKOTA	JP
	Hans-Erik OLOVSSON	SE
B4 DC systems and power electronics	Willis F. LONG	US
B5 Protection and automation	Iony Patriota de SIQUEIRA	BR
	Simon R. CHANO	CA
C1 Power system development and economics	Eric RIJKS	NL
	Peter RODDY	GB
C2 Power system operation and control	Udo SPANEL	DE
	Rui José Oliveira Nobrega PESTANA	PT
C3 Power system sustainability and environmental performance	Ricardo Cavalcanti FURTADO	BR
C4 Power system technical performance	Romero Pedro Luis CRUZ	ES
	Math BOLLEN	SE
C5 Electricity markets and regulation	Albert DICAPRIO	US
C6 Active distribution systems and distributed energy resources	Eduardo NAVARRO AZCUNAGA	ES
D1 Materials and emerging test techniques	Hitoshi OKUBO	JP
D2 Information systems telecommunications and cybersecurity	Claudio TRIGO de LOUREIRO	BR
	Masayuki YAMASAKI	JP

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Study Committee

2008

Recipient's name and country

A1 Power generation and electromechanical energy conversion	John D. LINTON	AU
A2 Power transformers and reactors	Patrick PICHER	CA
	Paul JARMAN	GB
A3 Transmission and distribution equipment	Magne RUNDE	NO
	René P.P. SMEETS	NL
B1 Insulated cables	Susumu SAKUMA	JP
	Gunnar EVENSET	NO
B2 Overhead lines	Gary BRENNAN	AU
	Yukichi SAKAMOTO	JP
B3 Substations and electrical installations	Peter GLAUBITZ	DE
	Koji KAWAKITA	JP
B4 DC systems and power electronics	Murray BENNETT	CA
	Brett DAVIES	CA
B5 Protection and automation	Volker LEITLOFF	FR
C1 Power system development and economics	Konstantin STASCHUS	BE
	Richard A. WAKEFIELD	US
C2 Power system operation and control	Hugh Rolant JONES	IE
	Nisheeth K. SINGH	CH
C3 Power system sustainability and environmental performance	Etienne SERRES	FR
C4 Power system technical performance	Gerhard DIENDORFER	AT
	Maria Teresa P. CORREIA DE BARROS	PT
C6 Active distribution systems and distributed energy resources	David JACOBSON	CA
D1 Materials and emerging test techniques	Joachim HOLBOELL	DK
D2 Information systems telecommunications and cybersecurity	Mehrdad MESBAH	FR

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Study Committee

2007

Recipient's name and country

A2 Power transformers and reactors	Arne PETERSEN	AU
	Claude RAJOTTE	CA
A3 Transmission and distribution equipment	Heino SCHMITT	DE
	Bernhard RICHTER	CH
B1 Insulated cables	Walter ZENGER	US
B2 Overhead lines	Normand BELL	CA
	Dale A. DOUGLASS	US
B3 Substations and electrical installations	Wolfgang DEGEN	DE
	Hermann KOCH	DE
B4 DC systems and power electronics	Narinder DHALIWAL	CA
	Yanny Hong FU	NL
B5 Protection and automation	Alexander APOSTOLOV	US
C1 Power system development and economics	Kannan LAKMEEHARAN	ZA
	Bruno COVA	IT
C2 Power system operation and control	Ian ARNOTT	AU
	Ninel CUKALEVSKI	RS
C3 Power system sustainability and environmental performance	Michel PLANTE	CA
C4 Power system technical performance	Nelson MARTINS	BR
	Akihiro AMETANI	JP
C6 Active distribution systems and distributed energy resources	Kurt KALTENECKER	CN
D1 Materials and emerging test techniques	Ja-Yoon KOO	KR
D2 Information systems telecommunications and cybersecurity	Rodolfo PELLIZZONI	AR

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2006

Recipient's name and country

A2 Power transformers and reactors	Nicolaie L. FANTANA	DE
	Luiz Américo CHEIM	BR
A3 Transmission and distribution equipment	Jorge AMON Filho	BR
	Michele DE NIGRIS	IT
B1 Insulated cables	Ray AWAD	CA
B2 Overhead lines	Joao Felix NOLASCO	BR
B3 Substations and electrical installations	John FINN	GB
B4 DC systems and power electronics	Kent Hans SOBRINK	DK
	Pehr-Olof LINDH	FI
	Hakon BORGREN	NO
B5 Protection and automation	Jorge Miguel ORDACGI Filho	BR
	Dennis K. HOLSTEIN	US
C1 Power system development and economics	Joe Paul TONEGUZZO	CA
	Makoto YAGI	JP
C2 Power system operation and control	Kenneth W. BROWN	AU
	Saulo José Nascimento CISNEIROS	BR
C4 Power system technical performance	Pouyan POURBEIK	US
	Masaru ISHII	JP
C6 Active distribution systems and distributed energy resources	Alex BAITCH	AU
D1 Materials and emerging test techniques	Josef KINDERSBERGER	DE
D2 Information systems telecommunications and cybersecurity	Age Harald TORKILSENG	NO

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Study Committee

2005

Recipient's name and country

A2 Power transformers and reactors	Mietek T. GLINKOWSKI	US
	Joseph MCENRI	IE
A3 Transmission and distribution equipment	Roy W. ALEXANDER	US
	Franz HEIL	CH
B1 Insulated cables	Eric DORISON	FR
	Georg E. BALOG	NO
B2 Overhead lines	Joao B. DA-SILVA	BR
	M. J. VANNER	GB
B3 Substations and electrical installations	Anne-Marie SAHAZIZIAN	CA
B4 DC systems and power electronics	John VITHAYATHIL	US
	Kjell ERIKSSON	SE
B5 Protection and automation	Mohindar S. SACHDEV	CA
	S. Palki BAPUJI	IN
C1 Power system development and economics	Leslie BRYANS	IE
	Anca POPESCU	RO
C2 Power system operation and control	Jean-Marie GAGNON	CA
	R. J. L. BEUNE	NL
C4 Power system technical performance	Lars-Erik JUHLIN	SE
	F. RACHIDI	CH
C5 Electricity markets and regulation	Olivier LAVOINE	FR
C6 Active distribution systems and distributed energy resources	Bernd Michael BUCHHOLZ	DE
D1 Materials and emerging test techniques	Masayuki NAGAO	JP
	Stanislaw M. GUBANSKI	SE
D2 Information systems telecommunications and cybersecurity	G. ENDLICH	DE
	Maurizio MONTI	FR

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Study Committee

2004

Recipient's name and country

A1 Power generation and electromechanical energy conversion	Dan ZLATANOVICI	RO
A2 Power transformers and reactors	Peter Lionel AUSTIN	AU
	John W. HARLEY	US
A3 Transmission and distribution equipment	Hiroki ITO	JP
	Edelhard KYNAST	DE
B1 Insulated cables	Kenneth Willis BARBER	AU
B2 Overhead lines	Konstantin O. PAPALIOU	DE
B3 Substations and electrical installations	Guillaume HEROIN	FR
B4 DC systems and power electronics	Bjarne R. ANDERSEN	GB
	Mohamed J. ZAVAHIR	NZ
B5 Protection and automation	Javier AMANTEGUI	ES
	Paul J. HINDLE	GB
C1 Power system development and economics	Kresimir BAKIC	SI
	Phil SOUTHWELL	AU
C2 Power system operation and control	Ole GJERDE	NO
	Michael POWER	IE
C4 Power system technical performance	Claus NEUMANN	DE
	Carlo Alberto NUCCI	IT
C6 Active distribution systems and distributed energy resources	C. Trevor GAUNT	ZA
D1 Materials and emerging test techniques	Michel DUVAL	CA
	Ryszard MALEWSKI	PL
D2 Information systems telecommunications and cybersecurity	Erik SANDSTRÖM	SE
TC Technical Committee	Philippe ADAM	FR

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2003

Recipient's name and country

A2 Power transformers and reactors	Greg S. POLOVICK	CA
A3 Transmission and distribution equipment	Yvon FILION	CA
	Steven Lloyd JONES	AU
B1 Insulated cables	Fredrik L. RÜTER	SE
B2 Overhead lines	Keith E. LINDSEY	US
B3 Substations and electrical installations	Alain SABOT	FR
	Bernhard SANDER	CH
B4 DC systems and power electronics	Dusan POVH	DE
B5 Protection and automation	Klaud-Peter BRAND	CH
	Guilherme Moutinho RIBEIRO	BR
C1 Power system development and economics	Terje GJENGEDAL	NO
	Wil L. KLING	NL
C4 Power system technical performance	Robert G. KOCH	ZA
	Alain ROBERT	BE
C6 Active distribution systems and distributed energy resources	Marc STUBBE	BE
D1 Materials and emerging test techniques	Noëlle BERGER	FR
D2 Information systems telecommunications and cybersecurity	Carlos SAMITIER	ES

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2002

Recipient's name and country

11 Rotating machines	Makoto TARI	JP
12 Transformers	James D. FYVIE	GB
	John Anthony LAPWORTH	GB
13 Switching equipment	Antonio Ricardo CARVALHO	BR
	J. F. REID	GB
14 HVDC links and AC power electronic equipment	Mohamed RASHWAN	CA
	Ivars VANCERS	US
15 Materials for electrotechnology	David Muir ALLAN	AU
	Lars Esben LUNDGAARD	NO
21 HV insulated cables	Jean BECKER	BE
	Yves MAUGAIN	FR
22 Overhead lines	Svein Magnus FIKKE	NO
	Jan ROGIER	BE
23 Substations	Simon Christopher BARTLETT	AU
	Vladimir VACHEK	CZ
33 Power system insulation co-ordination	Alberto PIGINI	IT
	Ralf HARTINGS	SE
34 Power system protection and local control	Per Odd GJERDE	NO
35 Power system communication and telecontrol	Rudolf BAUMANN	CH
36 Power system electromagnetic compatibility	Germain BEAULIEU	CA
	Lars-Erik JUHLIN	SE
37 Power system planning and development	Wolfgang GLAUNSINGER	DE
	Jensen Jytte KAAD	DK
38 Power system analysis and techniques	Noël JANSSENS	BE
39 Power system operation and control	J.J. AMARANTE DOS SANTOS	PT
	Les R. CLARKE	GB

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2001

Recipient's name and country

11 Rotating machines	Liangwei SHEN	CN
	Stellan THOREN	SE
12 Transformers	Jean POITTEVIN	FR
13 Switching equipment	Denis DUFOURNET	FR
	Mark Andrew WALDRON	GB
14 HVDC links and AC power electronic equipment	Hans-Peter LIPS	DE
	Wentao ZHANG	CN
15 Materials for electrotechnology	John R. DENSLEY	CA
	Anwar Hassan Ali MUFTI	SA
21 HV insulated cables	Steven Geoffrey SWINGLER	GB
22 Overhead lines	Michèle GAUDRY	FR
	Mike John TUNSTALL	GB
23 Substations	Dagmar KOPEJKOVA	CZ
	Gerhard MAUTHE	CH
33 Power system insulation co-ordination	Ronald John OWEN	AU
	Walter SCHMIDT	CH
34 Power system protection and local control	Frank WELLENS	BE
35 Power system communication and telecontrol	José E. AGUIAR	PT
36 Power system electromagnetic compatibility	Jean HOEFFELMAN	BE
37 Power system planning and development	Jean-Pierre DESBROSSES	FR
	William F. REINKE	US
38 Power system analysis and techniques	Olav Bjarte FOSSO	NO
39 Power system operation and control	Juan Hougaard LA GRANGE	ZA

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2000

Recipient's name and country

11 Rotating machines	Robert E. FENTON	US
	Enzo TORTELLO	IT
12 Transformers	Victor SOKOLOV	UA
13 Switching equipment	Klaus J. FRÖHLICH	CH
	David F. PEELO	CA
14 HVDC links and AC power electronic equipment	Göran ANDERSSON	CH
	Jos ARRILLAGA	NZ
15 Materials for electrotechnology	B. S. BERNSTEIN	US
	Toshikatsu TANAKA	JP
21 HV insulated cables	Pierre ARGAUT	FR
	Eugene BERGIN	IR
22 Overhead lines	Bernard-Michel DALLE	FR
	Christopher P. FITZGERALD	AU
	Yrjö OJALA	FI
	Glijn Pieter VAN der WIJK	NL
23 Substations	J. Gerard BREEN	IE
	Bernard M. PRYOR	GB
33 Power system insulation co-ordination	Paulo Cesar Vaz ESMERALDO	BR
	Michael Hans MUHR	AT
34 Power system protection and local control	Ivan de MESMAEKER	CH
	Charles J. MOZINA	US
35 Power system communication and telecontrol	Terje OLSEN	NO
36 Power system electromagnetic compatibility	Erich GUNTHER	US
37 Power system planning and development	Ivar GLENDE	NO
	Fouad TAHER	EG
	Geert Edwin VAN	BE
38 Power system analysis and techniques	Nikolaos HATZIARGYRIOU	GR
	John Robert STEWART	AU
39 Power system operation and control	Antonio DIU MASFERRER	ES
	Gerhard KROST	DE

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1999

Recipient's name and country

11 Rotating machines	Jean-Louis SABRIE	FR
12 Transformers	Pieter Vermooten GOOSEN	DE
13 Switching equipment	Enrico COLOMBO	IT
	Christopher John JONES	GB
	Werner LANZ	CH
14 HVDC links and AC power electronic equipment	Michael Herbert BAKER	GB
	I. A. ERINMEZ	GB
15 Materials for electrotechnology	Pierre BOSS	CH
	B.F. HAMPTON	GB
21 HV insulated cables	Willem BOONE	NL
22 Overhead lines	Michael BUCKLEY	IE
	Eugeniusz DEMBICKI	PL
	Joe C. POHLMAN	US
23 Substations	John A. BAYLIS	GB
	John O'NEILL	IE
33 Power system insulation co-ordination	Katsuhiko NAITO	JP
	Jinchao ZHENG	CN
34 Power system protection and local control	W. J. LAYCOCK	GB
35 Power system communication and telecontrol	Peter LYNCH	IE
36 Power system electromagnetic compatibility	Jean-Louis JAVERZAC	FR
	P. Sarma MARUVADA	CA
37 Power system planning and development	Colin RAY	GB
	Peter J. WALLACE	AU
38 Power system analysis and techniques	Prabha KUNDUR	CA
	Bruno MEYER	FR
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