

IEEE CCECE'08 Technical Program Schedule

Monday, May 5, 2008

Session Identifier	Symposium Name	Session Names (ORAL sessions)	Paper Numbers (last 5 digits from EDAS 15690xxxxx paper number)					Rooms
Morning Sessions: 9:45 a.m. - 11:30 a.m.								
MM01	Power Electronics and Systems	Renewable Energy I	90911	89747	93295	93779	93735	Cree
MM02	Power Electronics and Systems	Distributed Generation (DG) Systems	83325	93709	93043	92875	90883	Tuscarora
MM03	Biomedical Engineering	Cellular Engineering/ Bioinformatics	90913	93619	90717	93113		Auditorium
MM04	Communications and Networking	Optical Networking	93554	93474	93715	90905	93539	Ontario
MM05	Communications and Networking	Cooperative Communications I	82609	89743	91163	91391	91151	Canadiana
MM06	Signal and Multimedia Processing	Image Processing I	93421	92647	80719	95021	90545	Hennepin South
MM07	Signal and Multimedia Processing	Radar & Array Processing	93435	90939	93723	90801	93717	Hennepin North
MM08	Controls and Robotics	Control Systems I	91281	91095	92753	93125	90857	Oaks South
MM09	Circuits, Devices and Systems	Analog Integrated Circuits	91277	93381	98731	90509		Chippawa
MM10	Circuits, Devices and Systems	Optimization Techniques for Microsystems	90871	91265	91165	94955	72241	Huron
Afternoon Sessions: 1:30 p.m. - 3:15 p.m.								
MA01	Power Electronics and Systems	Power Systems I	93841	93823	90179	90635	93973	Cree
MA02	Biomedical Engineering	Biomedical Instrumentation	91205	93813	93453	93335	93341	Auditorium
MA03	Communications and Networking	Genetic Algorithms and Neural Network Modeling	90741	93933	91115	92551	93707	Chippawa
MA04	Communications and Networking	Resource Allocation and Scheduling in Wired/Wireless Networks	92894	90851	59232	93909	93808	Canadiana
MA05	Communications and Networking	Security and Authentication in Wired/Wireless Networks	93687	90595	91171	93905	93891	Ontario
MA06	Signal and Multimedia Processing	Image & Video Processing I	93477	93681	94965	91565	93979	Hennepin South
MA07	Signal and Multimedia Processing	Speech & Audio Processing I	90931	93921	90825	93835	93703	Hennepin North
MA08	Controls and Robotics	Mechanism Design for Robotic Applications	91107	92873	92117	92681	91351	Oaks South
MA09	Circuits, Devices and Systems	Digital Integrated Circuits	93115	98741	90577	91053		Tuscarora
MA10	Circuits, Devices and Systems	Microsystem Design	93509	93749	92887	90737	94865	Huron
Evening Sessions: 3:30 p.m. - 5:15 p.m.								
ME01	Power Electronics and Systems	Power Converters and Drives I	93799	90903	64629	90765		Cree
ME02	Biomedical Engineering	Biomedical Signal Processing I	93967	93885	93537	93721	93943	Auditorium
ME03	Communications and Networking	Multimedia Communications, Networking, and Mobile Computing	90791	91227	93529	92115	93810	Ontario
ME04	Communications and Networking	Cooperative Communications II	94831	90863	87627	90921		Canadiana
ME05	Computer Systems and Applications	Networks and Distributed Computing	93743	93911	93641	93822	93896	Chippawa
ME06	Signal and Multimedia Processing	Signal Processing I	93917	92935	89193	91229	92433	Hennepin South
ME07	Signal and Multimedia Processing	Speech & Audio Processing II	90879	90999	90257			Hennepin North
ME08	Controls and Robotics	Mobile Robots	87203	91077	91135	93733	95009	Oaks South
ME09	Circuits, Devices and Systems	Mixed Signal and High Frequency Circuits	86706	93639	93857	93351	88847	Tuscarora
ME10	Circuits, Devices and Systems	Sensors and MEMS	91483	91181	92799	90305	91297	Huron

IEEE CCECE'08 Technical Program Schedule

Tuesday, May 6, 2008

Session Identifier	Symposium Name	Session Names (ORAL sessions)	Paper Numbers (last 5 digits from EDAS 15690xxxxx paper number)					Rooms	
Morning Sessions: 9:45 a.m. - 11:30 a.m.									
TM01	Power Electronics and Systems	Renewable Energy II	90733	93869	92899	93737	93741	Cree	
TM02	Power Electronics and Systems	Power Converters and Drives II	88491	90481	90123			Tuscarora	
TM03	Biomedical Engineering	Biomedical Signal Processing II	91143	82399	91187	93863	90809	Auditorium	
TM04	Communications and Networking	Wireless Optical Communications	96169	90397	93157	93475		Canadiana	
TM05	Communications and Networking	Wireless Ad Hoc Networks	90927	87091	94895	94881	90537	Ontario	
TM06	Computer Systems and Applications	Computer Systems	89909	93407	91029	93871	91169	Chippawa	
TM07	Computer Systems and Applications	Computer Applications	90075	90951	93801	93887	94585	Huron	
TM08	Signal and Multimedia Processing	Image Processing II	93431	93659	93713	91263	94928	Hennepin South	
TM09	Signal and Multimedia Processing	Speech & Audio Processing III	93689	93839	87841	90700	90793	Hennepin North	
TM10	Controls and Robotics	Control Systems II	88117	90941	91259	93587	91131	Oaks South	
Afternoon Sessions: 1:30 p.m. - 3:15 p.m.									
TA01	Controls and Robotics	Machine Vision and Localization	91233	92871	91287	90797	88037	Cree	
TA02	Power Electronics and Systems	Power Converters and Drives III	91111	90725	93833	92813	93397	Tuscarora	
TA03	Biomedical Engineering	Biomedical Signal Processing III	93055	94947	94971	88141	92673	Auditorium	
TA04	Communications and Networking	Channel/Source Coding and Modulation	90812	91125	93947	91113	93785	Canadiana	
TA05	Communications and Networking	WiFi and Wireless Mesh Networks	94522	82009	90781	93815	93469	Ontario	
TA06	Computer Systems and Applications	NoC/SoC and Embedded Systems	87981	89745	92415	90915	92885	Huron	
TA07	Computer Systems and Applications	Databases	66130	90709	92703	94623	94939	Chippawa	
TA08	Signal and Multimedia Processing	Image & Video Processing II	93695	93457	90943	93405		Hennepin South	
TA09	Signal and Multimedia Processing	Signal Processing Algorithms & Architectures I	93605	89437	91023	79953	94817	Hennepin North	
TA10	Controls and Robotics	Actuation and Sensing	90671	93459	91219	93629	94966	Oaks South	
Evening Sessions: 3:30 p.m. - 5:15 p.m.									
TE01	Power Electronics and Systems	Renewable Energy III	91367	90925	94293	90933	92971	Cree	
TE02	Power Electronics and Systems	Power Converters and Drives IV	87731	91505	90197	90177	80821	Tuscarora	
TE03	Biomedical Engineering	Biomedical Image Processing I	94883	90843	88609	93451		Auditorium	
TE04	Communications and Networking	Performance Analysis of Communications Systems and Networks	90861	85047	93899	95015	92431	Canadiana	
TE05	Communications and Networking	Wireless Sensor Networks	89889	93173	91267	82035	90979	92241	Ontario
TE06	Computer Systems and Applications	Parallel architecture	90753	92939	93117	93853	95019	Hennepin North	
TE07	Computer Systems and Applications	Web and Networks	89879	93507	93649	93901	93727	Chippawa	
TE08	Signal and Multimedia Processing	Signal Processing II	93907	94773	93063	93875	93493	Hennepin South	
TE09	Circuits, Devices and Systems	Integrated Circuits for Communications	92477	92891	93645	91085		Huron	
TE10	Controls and Robotics	Robot control and Robotics in Education	93581	89417	93637	91269	93481	Oaks South	

IEEE CCECE'08 Technical Program Schedule

Wednesday, May 7, 2008

Session Identifier	Symposium Name	Session Names (ORAL sessions)	Paper Numbers (last 5 digits from EDAS 15690xxxxx paper number)					Rooms
Morning Sessions: 9:45 a.m. - 11:30 a.m.								
WM01	Power Electronics and Systems	Power Systems II	93837	90759	93385	91039	90867	Micmac
WM02	Power Electronics and Systems	Other Technologies in Power Engineering I	88247	90917	90955	93041	90995	94867 Tuscarora
WM03	Biomedical Engineering	Biomedical Image Processing II	93855	93423	93877	91213		Auditorium Hennepin
WM04	Circuits, Devices and Systems	Nano and Optoelectronic Devices	89097	93357	91989	92797	90745	North
WM05	Communications and Networking	Wired/Wireless Transmission Systems and Applications I	93545	94635	92927	90897	90909	Ontario
WM06	Communications and Networking	MIMO Communications I	91139	87589	90929	90935	89337	Canadiana
WM07	Computer Systems and Applications	Software Programming I	93541	91255	92751	91057	93653	Chippawa
WM08	Computer Systems and Applications	FPGA	91103	91211	93633	93831		Muskoka Hennepin
WM09	Signal and Multimedia Processing	Image Processing III	95017	93501	90919	90865	90815	South
WM10	Controls and Robotics	Control Systems III	89383	91049	93897	94921	90633	Oaks South
Afternoon Sessions: 1:30 p.m. - 3:15 p.m.								
WA01	Power Electronics and Systems	Power Systems III	92853	94641	70899	91059		Micmac
WA02	Power Electronics and Systems	Other Technologies in Power Engineering II	91217	93503	93679	94807		Tuscarora
WA03	Signal and Multimedia Processing	Signal and Multimedia Processing and Applications	90655	93767	90807	93527		Hennepin North
WA04	Communications and Networking	System Design and Implementation	90870	91117	93705	91279	86469	93471 Ontario
WA05	Communications and Networking	MIMO Communications II	92671	93821	93389	93761	93643	Canadiana
WA06	Computer Systems and Applications	Software Programming II	89703	90173	90567	90891	91009	95007 Auditorium
WA07	Computer Systems and Applications	Algorithmic Designs and Testing	91027	91047	79989	89831	92655	Chippawa Hennepin
WA08	Signal and Multimedia Processing	Image Processing IV	91161	91371	93600	90573	92661	South
WA09	Circuits, Devices and Systems	RF and Microwave Components	91785	92413	94789	92705	91055	Muskoka
WA10	Controls and Robotics	Advances in Robotic and Intelligent Systems	95823	94301	90805	94925	95871	Oaks South
Evening Sessions: 3:30 p.m. - 5:15 p.m.								
WE01	Power Electronics and Systems	Power Converters and Drives V	94981	85405	94983	90487	91073	Oaks South
WE02	Power Electronics and Systems	Other Technologies in Power Engineering III	91193	93983	93759	90581		Tuscarora
WE03	Biomedical Engineering	Health Information Systems/ Emerging Biomedical Technologies	93787	91847	93305	90839		Auditorium
WE04	Communications and Networking	Wired/Wireless Transmission Systems and Applications II	83669	93915	92623	91051		Ontario
WE05	Communications and Networking	Multicarrier/OFDM and CDMA-Based Wireless Access	90601	83518	93193	92803		Canadiana
WE06	Computer Systems and Applications	Software Programming and Security	93755	90887	93971	94739		Chippawa Hennepin
WE07	Circuits, Devices and Systems	Device Modeling	86567	93097	91221	93797		North
WE08	Signal and Multimedia Processing	Signal Processing Algorithms & Architectures II	94999	90673	84459	91001	87511	Hennepin South
WE09	Circuits, Devices and Systems	Circuit Modeling	90735	89791	93783	89551	91071	Muskoka