

SUNDAY				MONDAY				TUESDAY				WEDNESDAY				
	AFTERNOON	LATE AFTERNOON	EVENING	MORNING	MID-MORNING	AFTERNOON	LATE AFTERNOON	MORNING	MID-MORNING	AFTERNOON	LATE AFTERNOON	EVENING	MORNING	MID-MORNING	AFTERNOON	LATE AFTERNOON
Hall C/D	13.00 – 15.45 I-INCE General Assembly	16:00 – 17:00 Opening Ceremony 17:00 – 18:00 Opening Plenary (Em. Prof. Stephen Elliott; Chair Em. Prof. Colin Hanson)										19:00 – 22:30 Congress Banquet (by pre-purchased ticket)				
Hall L				07:50 - 08:50 Keynote 1 (Prof. Con Doolan; Chair Dr Benjamin Halkon)		13:00 – 14:00 Keynote 2 (Prof. Elke Deckers; Chair Prof. Li Cheng)		08:00 – 09:00 Keynote 3 (Prof. Kanako Ueno; Chair (Ms) Deb James)		13.00 – 14:00 Keynote 4 (Prof. Xiaozhen Sheng; Chair Dr Judy Rochat)					13:00 – 14:00 Closing Plenary (Dr. Brandon Southall; Chair Prof. Christine Erbe)	16:00 – 16:30 Closing Ceremony 16:30 - 17:30 Farewell Reception
Hall/Foyer F/G	12:00-15:00 Registration open	15:00-18:00 Registration open	18:30 – 19:30 Welcome Reception and Exposition Opening	06:30 Registration open 07:30 Exposition 08:30 Accomp. Persons' Tour 1	10:40–12:20 4.0.0 Posters Chair: Arvind Delvasigamani [Paper #: 12; 61; 107; 247; 256; 353; 413; 666; 666]	Exposition	Exposition	07:00 Registration open 07:30 Exposition 09:30 Accomp. Persons' Tour 2	10:40–12:20 3.0.0 Posters Chairs: Marc Buret & Denis Cabrera [Paper #: 169; 323; 346; 397; 662; 663; 740]	Exposition	16:00–18:00 2.0.0 Posters Chairs: Anthony Zander & Christine Erbe [Paper #: 42; 165; 173; 242; 254; 295; 315; 451; 465; 619; 676; 749; 769; 827]		08:30 Registration open 08:40 Exposition 09:30 Accomp. Persons' Tour 3	10:20–12:00 1.0.0 Posters Chair: Mahmoud Karimi [Paper #: 81; 91; 166; 206; 263; 268; 330; 361; 405; 490; 592; 638]	13:15 Technical Tour Adelaide University Acoustics and Vibrations Lab 13:15 Technical Tour Adelaide Town Hall 13:15 Technical Tour Her Majesty's Theatre	
Riverbank Room/Foyer 1			20:00 – 21:30 Session Chairs' Event (by invitation)	07:00 – 07:45 Young Pros' Breakfast		15:00 – 16:00 Young Pros' Workshop, Awards and Social	16:00 – 17:00 Young Pros' Workshop, Awards and Social								12:00 – 13:00 Future Congress Technical Planners Meeting 2	
Riverbank Room 2				09:00–10:20 3.4.3 Acoustic Multi-dynamic Materials and Metamaterials Chairs: Liangzhou Wang, Long Chen [Paper #: 53(i), 92(i), 306(O), 86(i)]	11:00–12:20 3.4.3 Acoustic Multi-dynamic Materials and Metamaterials Chairs: Liangzhou Wang, Long Chen [Paper #: 62(i), 345(O), 218(i), 351(i)]	14:00–15:20 1.1.5 Acoustic & Elastic Metamaterials Chairs: Wonju Jeon, Jose Augusto [Paper #: 15(i), 215(i), 673(i), 809(i)]	16:00–17:20 1.1.5 Acoustic & Elastic Metamaterials Chairs: Wonju Jeon, Jose Augusto [Paper #: 579(i), 687(i), 106(i), 796(i)]	09:00–10:00 1.1.5 Acoustic & Elastic Metamaterials Chairs: Wonju Jeon, Jose Augusto [Paper #: 132(i), 773(i), 443(i)]	10:40–12:00 1.1.5 Acoustic & Elastic Metamaterials Chairs: Wonju Jeon, Jose Augusto [Paper #: 616(i), 671(i), 187(O), 134(i)]	14:00–15:20 3.2.3 Measurement and Prediction of Airborne and Impact Sound Insulation Chairs: Youngmin Kwon, Peter Pirozsk [Paper #: 303(i), 138(i), 641(i), 390(i)]	16:00–17:20 3.2.3 Measurement and Prediction of Airborne and Impact Sound Insulation Chairs: Youngmin Kwon, Peter Pirozsk [Paper #: 104(i), 39(i), 334(i), 604(i)]		08:40–10:00 3.4.3 Acoustic Multi-dynamic Materials and Metamaterials Chairs: Liangzhou Wang, Long Chen [Paper #: 356(i), 620(i), 363(i), 358(i)]	10:40–11:40 3.4.3 Acoustic Multi-dynamic Materials and Metamaterials Chairs: Liangzhou Wang, Long Chen [Paper #: 424(i), 556(i), 436(i)]	14:00–15:00 3.4.3 Acoustic Multi-dynamic Materials and Metamaterials Chairs: Liangzhou Wang, Long Chen [Paper #: 540(i), 721(i), 660(i)]	
Riverbank Room 3				09:00–10:20 3.3.5 Acoustics of Education Spaces Chairs: Young-Ji Choi, Kiri Mealing [Paper #: 59(i), 60(i), 67(i), 171(i)]	11:00–12:20 3.3.5 Acoustics of Education Spaces Chairs: Young-Ji Choi, Kiri Mealing [Paper #: 354(i), 62(i), 229(O), 483(O), 473(i)]	14:00–15:20 3.3.1 Room Acoustics: General Chairs: Deb James, Amanda Robinson [Paper #: 17(i), 58(i), 74(i), 311(i)]	16:00–17:20 3.3.1 Room Acoustics: General Chairs: Deb James, Amanda Robinson [Paper #: 350(O), 440(i), 532(i), 628(i)]	09:00–10:30 3.3.1 Room Acoustics: General Chairs: Deb James, Amanda Robinson [Paper #: 640(i), 670(i), 693(i), 795(i)]	10:40–12:00 3.3.5 Acoustics of Education Spaces Chairs: Young-Ji Choi, Kiri Mealing [Paper #: 616(i), 671(i), 187(O), 134(i)]	14:00–15:20 3.1.1 Urban Acoustics and Outdoor Sound Propagation: General Chairs: Timothy Van Renterghem, Stephen Lyons [Paper #: 25(i), 192(i), 94(i), 64(i)]	16:00–18:00 3.1.1 Urban Acoustics and Outdoor Sound Propagation: General Chairs: Timothy Van Renterghem, Stephen Lyons [Paper #: 257(i), 270(i), 294(i), 459(i), 521(i), 798(i)]		08:40–09:40 3.2.5 Addressing Noise and Vibration Problems in Buildings Chairs: Volker Wittstock, *** TBC *** [Paper #: 215(i), 458(i), 580(i)]	10:40–12:00 3.2.5 Addressing Noise and Vibration Problems in Buildings Chairs: Volker Wittstock, *** TBC *** [Paper #: 368(i), 605(i), 784(i), 509(i)]	14:00–15:40 1.7.4 New Applications of Active Control Chairs: Stefan Jacob, *** TBC *** [Paper #: 143(i), 144(i), 333(i), 355(i), 570(i)]	
Riverbank Room 4				09:00–10:00 3.3.7 Computational Tools for Room Acoustics Prediction Chairs: Shuai Lu, Shenzi Su [Paper #: 137(i), 277(i), 547(i)]	11:00–12:00 2.6.3 Computation methods in Flow-Induced Noise & Vibration Chairs: Sparsh Sharma, Cheolung Cheong [Paper #: 151(i), 780(i), 814(i)]	14:00–15:00 4.3.1 Perceptual Evaluation of Sounds and Product Noise: General Chairs: Mehmet Ercan Atkinson, Katsuya Yamauchi [Paper #: 23(i), 47(i), 676(i)]	16:00–17:20 4.1.5 Community Response to Noise Chairs: Norm Broner, *** TBC *** [Paper #: 214(i), 190(O), 731(i), 216(i)]	09:00–10:30 4.2.3 Psychological and Physiological Evaluation in Soundscape Studies Chairs: Manish Manohare, *** TBC *** [Paper #: 180(i), 777(i), 176(i)]	10:40–11:20 4.2.3 Psychological and Physiological Evaluation in Soundscape Studies Chairs: Manish Manohare, *** TBC *** [Paper #: 199(i), 105(O)]	14:00–15:00 4.2.9 Sound as a Service for Sustainable Environments Chairs: Andy Chung, Linus Ang [Paper #: 142(i), 244(i), 269(i)]	16:00–17:20 4.1.5 Community Response to Noise Chairs: Norm Broner, *** TBC *** [Paper #: 689(i), 700(i), 450(O), 811(i)]		08:40–10:00 4.1.7 Noise and Health in Children Chairs: Jan Spilski, Kanako Ueno [Paper #: 182(i), 461(i), 560(i), 366(i)]	10:40–12:00 4.1.7 Noise and Health in Children Chairs: Jan Spilski, Kanako Ueno [Paper #: 81(i), 449(O), 701(i), 702(i)]	14:00–15:20 1.3.5 Artificial Intelligence and Machine Learning for Diagnosis in Acoustics & Vibration Chairs: Adrian Morris, *** TBC *** [Paper #: 209(O), 659(i), 741(i), 768(i)]	
Riverbank Room 5				09:00–10:20 2.3.6 Railway Noise & Vibration Chairs: Aaron Miller, Briony Croft [Paper #: 196(i), 337(i), 507(i), 273(i)]	11:00–12:00 2.3.6 Railway Noise & Vibration Chairs: Aaron Miller, Briony Croft [Paper #: 35(O), 133(O), 554(i)]	14:00–15:00 2.3.6 Railway Noise & Vibration Chairs: Lirui Zhang, Xiaozhen Sheng [Paper #: 380(i), 548(i), 393(i), 342(i)]	16:00–17:40 2.3.6 Railway Noise & Vibration Chairs: David Welch, *** TBC *** [Paper #: 542(i), 761(i), 751(i), 779(i), 467(i)]	09:00–09:40 4.1.1 Community Noise & Health: General Chairs: David Welch, *** TBC *** [Paper #: 8(i), 778(i)]	10:40–11:40 4.1.1 Community Noise & Health: General Chairs: David Welch, *** TBC *** [Paper #: 538(i), 646(i), 260(i)]	14:00–15:20 2.1.4 Airport Noise Chairs: Karina Eiricke, Naoaki Shinohara [Paper #: 212(i), 259(i), 280(i), 394(i)]	16:00–17:20 2.1.4 Airport Noise Chairs: Karina Eiricke, Naoaki Shinohara [Paper #: 462(i), 562(i), 624(i), 699(i)]		08:40–10:00 2.4.3 Wind Turbine Noise & Vibration Chairs: Stefan Jacob, Tom Evans [Paper #: 185(i), 609(i), 634(i), 825(i)]	10:40–12:00 2.3.6 Railway Noise & Vibration Chairs: Aaron Miller, Briony Croft [Paper #: 128(i), 722(i), 407(i), 102(i)]	14:00–15:20 2.3.6 Railway Noise & Vibration Chairs: Lirui Zhang, Xiaozhen Sheng [Paper #: 415(i), 730(i), 402(i), 266(i)]	
Riverbank Room 6				09:00–10:00 1.4.3 Experiments in Vibro-acoustics Chairs: Stephen Moore, Shahrokh Sepehrirahnama [Paper #: 54(i), 307(i), 764(i)]	11:00–12:20 3.2.7 Acoustics of Wooden Buildings Chairs: Jean-Luc Kouyoumdji, Jianhui Zhou [Paper #: 195(i), 654(i), 504(i), 505(i)]	14:00–15:00 3.2.7 Acoustics of Wooden Buildings Chairs: Jean-Luc Kouyoumdji, Jianhui Zhou [Paper #: 602(i), 481(i), 529(i)]	16:00–17:40 2.3.1 Ground Transportation Noise & Vibration: General Chairs: Wim van Keulen, Seonghyeon Kim [Paper #: 299(i), 541(i), 550(i), 578(i), 733(i)]	09:00–10:30 2.4.4 Road Traffic Noise Assessment and Modelling Chairs: Daljeet Singh, Claudio Guarnaccia [Paper #: 523(O), 471(O), 69(i)]	10:40–12:00 2.4.4 Road Traffic Noise Assessment and Modelling Chairs: Daljeet Singh, Claudio Guarnaccia [Paper #: 651(i), 642(i), 736(i), 758(i)]	14:00–15:00 3.1.6 Advances in Noise Mapping Chairs: Ben Hinz, Gaetano Licra [Paper #: 117(i), 474(i), 961(i)]	16:00–18:00 1.1.1 Physical Acoustics & Elastic Waves: General Chairs: Kostas Tsigklifis, Jamie Kha [Paper #: 831(i), 301(i), 455(O), 537(i), 599(i), 603(i)]		08:40–10:00 4.2.7 Soundscapes from the Perspective of Arts/Human Sciences Chairs: Nazi Bin Che Din, *** TBC *** [Paper #: 41(i), 43(i), 44(i), 767(i)]	10:40–12:00 2.3.7 Noise Barriers and Noise Mitigation Methods Chairs: Jean-Pierre Chabois, Massimo Garai [Paper #: 231(i), 103(i), 167(i), 228(i)]	14:00–15:40 2.3.7 Noise Barriers and Noise Mitigation Methods Chairs: Daljeet Singh, *** TBC *** [Paper #: 484(i), 230(O), 343(i), 30(i), 775(i)]	
Riverbank Room 7				09:00–10:00 2.4.2 Industrial Noise Control Chairs: Ali Ahmadi, Xueying Xu [Paper #: 499(i), 284(O), 359(i)]	11:00–12:20 2.4.2 Industrial Noise Control Chairs: Ali Ahmadi, Xueying Xu [Paper #: 317(O), 428(O), 593(i), 252(O)]	14:00–15:20 2.5.1 Underwater, Ship & Offshore Acoustics: General Chairs: Joe Cuschieri, Richard Howell [Paper #: 756(i), 824(O), 93(i), 241(i)]	16:00–17:40 2.5.1 Underwater, Ship & Offshore Acoustics: General Chairs: Richard Howell, James Forrest [Paper #: 158(i), 188(O), 49(i), 31(O), 37(i)]	09:00–10:30 2.6.1 Flow-Induced Noise & Vibrations: General Chairs: Carl Howard, Carsten Spehr [Paper #: 33(i), 3(O), 34(i), 95(i)]	10:40–12:00 2.6.1 Flow-Induced Noise & Vibrations: General Chairs: Carl Howard, Carsten Spehr [Paper #: 99(i), 154(i), 487(i), 526(i), 682(i)]	14:00–15:40 2.6.1 Flow-Induced Noise & Vibrations: General Chairs: Carl Howard, Carsten Spehr [Paper #: 99(i), 154(i), 487(i), 526(i), 682(i)]	16:20–18:00 4.1.6 Acoustics of Safety Chairs: Jeonghe Jeong, Glenn Leembruggen [Paper #: 885(i), 706(i), 785(i), 786(i), 787(i)]		08:40–10:00 2.5.3 Underwater Acoustic Propagation Chairs: Stephen Chang, *** TBC *** [Paper #: 283(i), 292(i), 452(i), 735(i)]	10:40–12:00 2.5.2 Underwater Marine System Noise Radiation and Control Chairs: Xia Pan, Ming Jin [Paper #: 77(i), 109(O), 175(i), 612(i)]	14:00–15:40 2.3.3 Acoustic Properties of Road Pavements Chairs: Paul Donovan, Ulf Sandberg [Paper #: 727(i), 406(O), 802(i), 296(O), 810(i)]	
Riverbank Room 8				09:00–10:20 3.4.1 Materials & Passive Treatments: General Chairs: Yat Sze (Tracy) Choi, Tim Trewin [Paper #: 83(i), 174(i), 181(i), 203(i)]	11:00–12:00 3.4.1 Materials & Passive Treatments: General Chairs: Yat Sze (Tracy) Choi, Tim Trewin [Paper #: 329(i), 100(i), 774(i)]	14:00–15:00 3.2.2 Requirements, Classification Schemes & Standards in Building Acoustics Chairs: Darren Jurcivics, Marc Buret [Paper #: 517(i), 655(i), 819(i)]	16:00–17:40 2.3.2 Measurement Methods for Tire/Road Noise Chairs: Paul Donovan, Judy Rochat [Paper #: 308(i), 117(O), 310(i), 493(i), 821(i)]	09:00–09:40 4.1.4 Environmental Impact Assessment Chairs: Norm Broner, Arvind Delvasigamani [Paper #: 271(i), 734(i)]	10:40–11:40 1.4.2 Numerical Methods in Vibro-acoustics Chairs: Jamie Kha, Kostas Tsigklifis [Paper #: 204(i), 478(O), 688(i)]	14:00–15:20 3.4.4 Measurements and Characterization Methods for Acoustical Materials Chairs: Shanjun Liang, Long Chen [Paper #: 365(i), 420(i), 491(i), 577(i)]	16:00–17:40 3.4.4 Measurements and Characterization Methods for Acoustical Materials Chairs: Shanjun Liang, Long Chen [Paper #: 856(i), 672(i), 697(i), 681(i), 698(i)]		08:40–10:00 2.4.1 Industrial Noise & Vibration: General Chairs: Ali Ahmadi, Tim Trewin [Paper #: 9(i), 38(i), 57(i), 125(i), 539(i)]	10:20–12:00 2.4.1 Industrial Noise & Vibration: General Chairs: Ali Ahmadi, Tim Trewin [Paper #: 9(i), 38(i), 57(i), 125(i), 539(i)]	14:00–15:20 2.4.1 Industrial Noise & Vibration: General Chairs: Tim Trewin, Xueying Xu [Paper #: 745(i), 321(O), 789(i), 243(O)]	
Panorama Room 1				09:00–10:00 1.6.1 Aero- & Thermo-Acoustics: General Chairs: Danielle Moreau, Cheolung Cheong [Paper #: 47(i), 82(i), 170(i)]	10:40–12:00 1.6.1 Aero- & Thermo-Acoustics: General Chairs: Danielle Moreau, Cheolung Cheong [Paper #: 689(i), 766(i), 45(i), 391(i)]	14:00–15:00 1.2.4 New Developments with Basic Machinery Noise Emission Standards Chairs: Aaron Miller, Kym Burgemeister [Paper #: 223(i), 274(i), 326(i)]	15:40–17:20 1.6.1 Aero- & Thermo-Acoustics: General Chairs: Danielle Moreau, Cheolung Cheong [Paper #: 88(i), 101(i), 522(i), 530(i), 781(i), 536(O), 816(i)]	09:00–10:20 2.3.9 Vibration from Ground Transportation: Sources and Propagation Chairs: Aaron Miller, Kym Burgemeister [Paper #: 464(i), 506(i), 799(i), 752(i)]	11:00–12:20 1.3.6 Data-driven AI Machine Learning Methods for Modeling and Design in Acoustics & Vibration Chairs: Shahrokh Sepehrirahnama, Claus Claeys [Paper #: 198(i), 191(i), 328(i), 760(i)]	14:00–15:20 1.2.1 Measurement Methods: General Chairs: Wan-Ho Cho, Con Doolan [Paper #: 27(i), 64(i), 423(i), 439(i)]	16:20–17:40 1.2.1 Measurement Methods: General Chairs: Wan-Ho Cho, Con Doolan [Paper #: 441(i), 497(i), 520(i), 615(i)]		08:40–09:40 1.2.1 Measurement Methods: General Chairs: Wan-Ho Cho, Con Doolan [Paper #: 737(i), 783(i), 832(i)]	10:20–12:00 2.1.3 Aircraft Exterior Noise Chairs: Michael Bauer, *** TBC *** [Paper #: 28(i), 348(i), 395(i), 469(O), 677(i)]	14:00–15:40 1.3.1 Modeling & Simulation Techniques: General Chairs: Elke Deckers, Massimo Garai [Paper #: 255(i), 559(i), 690(i), 708(i), 763(i)]	
Panorama Room 2				09:00–10:00 2.3.5 Vehicle Acoustics Chair: *** TBC *** [Paper #: 19(i), 207(i), 87(i)]	10:40–11:40 2.3.5 Vehicle Acoustics Chair: *** TBC *** [Paper #: 427(i), 73(i), 110(i)]	14:00–15:00 2.3.5 Vehicle Acoustics Chair: *** TBC *** [Paper #: 338(i), 486(O), 302(i)]	15:40–17:40 2.1.1 Aircraft Noise: General Chairs: Michael Bauer, *** TBC *** [Paper #: 50(i), 72(i), 149(i), 527(i), 000(i), 453(O)]	09:00–10:20 3.3.4 Acoustics of Performing Arts and Listening Spaces Chairs: Thomas Scelo, Jose Augusto [Paper #: 153(i), 408(i), 546(i), 826(i)]	11:00–12:00 4.4.3 Vibration and Acoustic Measurements of Musical and Sound Sources Chairs: Will Robertson, *** TBC *** [Paper #: 11(i), 635(i), 815(i)]	14:00–15:20 3.3.4 Acoustics of Performing Arts and Listening Spaces Chairs: Thomas Scelo, Jose Augusto [Paper #: 557(i), 573(i), 675(i), 552(i)]	16:20–18:00 3.2.9 Sound Insulation of Facades and Facade Elements Chairs: Lars Sommer Sandergaard, Chiara Scrosati [Paper #: 78(i), 738(i), 728(i), 751(i), 545(i)]		08:40–09:40 4.3.5 Sound Design Chairs: Seonghyeon Kim, Yu Huang [Paper #: 202(i), 664(i), 746(i)]	10:20–11:40 2.2.4 Noise Impact and Control for Low-Altitude Aviation Chairs: Siyang Zhang, Peng Zhou [Paper #: 492(O), 503(i), 518(i), 732(i)]	14:00–15:00 2.2.4 Noise Impact and Control for Low-Altitude Aviation Chairs: Peng Zhou, Siyang Zhong [Paper #: 372(i), 375(i), 378(i)]	
Panorama Room 3				09:00–10:00 1.5.1 Signal Processing, Reproduction & Diagnostics: General Chairs: Thushara Abhayapala, Amy Bastine [Paper #: 11(i), 114(O), 412(i)]	10:40–12:00 1.5.1 Signal Processing, Reproduction & Diagnostics: General Chairs: Thushara Abhayapala, Amy Bastine [Paper #: 129(i), 180(i), 145(O), 344(i)]	14:00–15:00 1.7.3 Signal Processing & Algorithms for Noise & Vibration Control Chairs: Aimee Zhang, *** TBC *** [Paper #: 146(i), 113(O), 147(i)]	15:40–18:00 1.7.3 Signal Processing & Algorithms for Noise & Vibration Control Chairs: Aimee Zhang, *** TBC *** [Paper #: 574(i), 208(O), 755(i), 177(O), 781(i), 536(O), 816(i)]	09:00–10:20 1.5.1 Signal Processing, Reproduction & Diagnostics: General Chairs: Thushara Abhayapala, Amy Bastine [Paper #: 82(i), 422(O), 139(i), 719(i)]	11:00–12:00 1.4.4 Vibration and Acoustics in Pipeline Monitoring: Advances in Leak Detection Chairs: Ben Cazzato, *** TBC *** [Paper #: 282(i), 563(i), 643(i)]	14:00–15:40 1.2.6 Tone Definition and Evaluation Chairs: Doug Manwell, Lars Sommer Sandergaard [Paper #: 40(i), 736(i), 764(i), 534(i), 707(i)]	16:20–17:40 1.3.3 Acoustics and Vibration modeling of Electrical Machines Chairs: Will Robertson, *** TBC *** [Paper #: 399(i), 653(i), 574(i), 710(i)]		08:40–09:40 4.1.3 Sound Driven Piece Making and Urban Planning Chairs: Jesse Budek, Luigi Maffei [Paper #: 48(i), 253(O), 98(i)]	10:20–11:40 4.1.3 Sound Driven Piece Making and Urban Planning Chairs: Jesse Budek, Luigi Maffei [Paper #: 384(i), 425(i), 519(i), 544(i)]	14:00–15:00 3.2.4 Structure-borne Sound and Equipment Noise in Buildings Chairs: Siu-Kit Lau, George Dodd [Paper #: 258(i), 629(i), 639(i)]	
City Room 1				09:00–10:00 2.2.2 Drone Noise Measurement, Modelling and Assessment Chairs: Antonio Torija Martinez, Siyang Zhong [Paper #: 22(i), 300(i), 306(i)]	10:40–11:40 2.2.2 Drone Noise Measurement, Modelling and Assessment Chairs: Marion Burgess, Antonio Torija Martinez [Paper #: 700(i), 468(i), 696(i)]	14:00–15:00 2.2.2 Drone Noise Measurement, Modelling and Assessment Chairs: Xin Zhang, Marion Burgess [Paper #: 327(i), 468(i), 696(i)]	2.2.2 Drone Noise Measurement, Modelling and Assessment Chairs: Antonio Torija Martinez, Xin Zhang [Paper #: 700(i), 63(i), 71(i), 262(i), 563(i)]	09:00–10:20 3.1.2 Urban Sound Propagation Chairs: Timothy Van Renterghem, Marc Buret [Paper #: 57(i), 148(i), 561(i), 622(i)]	11:00–12:00 2.7.4 Ecoacoustics and Analysis of Soundscape Chairs: Jesse Budek, *** TBC *** [Paper #: 401(i), 590(i), 703(i)]	14:00–15:40 3.2.8 Low-carbon Acoustic Treatments and Design Solutions Chairs: Deb James, Amanda Robinson [Paper #: 56(i), 232(i), 245(i), 514(i), 782(i)]	16:20–17:20 4.2.6 Innovative and Multisensory Approaches in Soundscape Studies Chairs: Tin Oberman, Koji Nagahata [Paper #: 437(i), 629(O), 712(i)]					
City Room 2				09:00–09:40 2.7.1 Noise & Impacts on biodiversity: General Chairs: Christine Erbe, *** TBC *** [Paper #: 535(i), 610(i)]	10:40–12:00 1.7.1 Active Systems for Noise & Vibration Control Chairs: Sipei Zhao, Woon-Seng Gan [Paper #: 110(i), 205(i), 369(i), 644(i)]	14:00–15:00 1.4.1 Vibro-acoustics & Structure-Borne Noise: General Chairs: Mahmoud Karimi, *** TBC *** [Paper #: 477(O), 531(i)]	15:40–17:40 1.7.5 Artificial Intelligence for Active Systems in Noise & Vibration Control Chairs: Yoshinobu Kajikawa, *** TBC *** [Paper #: 29(i), 52(i), 227(i), 291(i), 293(i), 456(O)]	09:00–10:20 4.3.3 Product Sound Quality Chairs: Yu Huang, Seonghyeon Kim [Paper #: 187(i), 208(i), 568(O), 434(i)]	11:00–12:20 1.7.2 Hybrid Active-Passive Systems for Noise & Vibration Control Chairs: Jiaxin Zhong, Jing Lu [Paper #: 39(i), 319(i), 325(i), 598(i)]	14:00–15:40 1.4.6 Passive Control of Noise & Vibration Using Acoustic Black Hole Effect Chairs: Shahrokh Sepehrirahnama, Adrien Pelat [Paper #: 485(i), 525(i), 791(i), 803(i), 830(O)]	16:20–17:40 1.3.7 Acoustic Design using Optimization Methods Chairs: Tongyang Shi, Yangfan Liu [Paper #: 120(i), 129(i), 155(i), 164(i)]					
City Room 3				09:00–10:00 3.2.1 Building Acoustics: General Chairs: Andrew Hall, Jeffrey Mahn [Paper #: 100(i), 184(i), 250(i)]	10:40–12:00 3.2.1 Building Acoustics: General Chairs: Andrew Hall, Jeffrey Mahn [Paper #: 275(i), 431(O), 649(i), 603(i)]	14:00–15:00 4.2.1 Soundscapes: General Chairs: Tin Oberman, Koji Nagahata [Paper #: 621(i), 410(i), 267(O)]	15:40–17:40 4.2.1 Soundscapes: General Chairs: Tin Oberman, Koji Nagahata [Paper #: 434(i), 430(i), 526(i), 679(i), 633(i)]	09:00–10:20 1.2.2 Microphone and Loudspeaker Array Techniques Chairs: Yusuke Hioke, *** TBC *** [Paper #: 24(i), 68(i), 85(i), 111(i)]	11:00–12:00 1.2.2 Microphone and Loudspeaker Array Techniques Chairs: Yusuke Hioke, *** TBC *** [Paper #: 24(i), 68(i), 85(i), 111(i)]	14:00–15:40 3.3.2 Measurement and Prediction of Sound Absorption in Reverberation Rooms Chairs: John Davy, Chiara Scrosati [Paper #: 80(i), 219(O), 230(i), 589(i), 597(i)]	16:20–18:00 4.3.6 Perception and Sound Design for Electric Vehicles Chairs: Christina Kirsch, Katsuya Yamauchi [Paper #: 498(i), 314(O), 632(i), 585(O), 850(i)]					
City Room 4				09:00–09:40 4.5.1 Education & Popularization: General Chair: *** TBC *** [Paper #: 388(i), 305(O)]	10:40–12:00 1.5.2 Signal Processing for Sound Reproduction and Noise Monitoring Chairs: Qiwei Zhu, Wen Zhang [Paper #: 234(i), 594(i), 770(i), 606(i)]	14:00–15:00 4.1.9 Measurement Methods for Smart Cities and Noise Monitoring Chairs: Doug Manwell, Granger Bennett [Paper #: 564(O), 160(i), 017(i)]	15:40–17:40 4.1.9 Measurement Methods for Smart Cities and Noise Monitoring Chairs: Doug Manwell, Granger Bennett [Paper #: 705(i), 288(i), 512(i), 494(i), 608(i), 744(i)]		10:40–12:20 4.3.7 Psychological Evaluation of Transportation Noise: Train, Aircraft, and Road Traffic Noise Chairs: Yu Huang, Katsuya Yamauchi [Paper #: 131(O), 482(i), 352(O), 501(i), 770(i)]	14:00–15:20 4.4.1 Art, Music & Science: General Chairs: Stephen Whittington, *** TBC *** [Paper #: 86(i), 136(i), 235(O), 480(i)]	16:20–18:00 4.6.1 Noise Control & Social Sciences: General Chairs: Tim Trewin, James McIntosh [Paper #: 14(i), 96(i), 385(i), 501(i), 665(i)]					
	AFTERNOON	LATE AFTERNOON	EVENING	MORNING	MID-MORNING	AFTERNOON	LATE AFTERNOON	MORNING	MID-MORNING	AFTERNOON	LATE AFTERNOON	EVENING	MORNING	MID-MORNING	AFTERNOON	LATE AFTERNOON