

Program Overview (UTC+8 Beijing Time)

Day1 September 26th

08:15-08:30	O1: Opening and Overview of Day 1 Link: https://us02web.zoom.us/j/81049341332	
08:30-09:00	Regular Oral #2 R-O-1 Area: Augmented, Mixed and Virtual Reality (2/5) Link: https://us02web.zoom.us/j/81049341332 Paper (ID): 46 110	Regular Poster #6 R-P-1 Area: Multimedia Security and Forensics (6/10) Link: https://us02web.zoom.us/j/81373845079 Paper (ID): 58 158 165 170 200 212
09:00-10:00	Special Session Oral #4 S-O-1 Area: Learning from Noisy Labels for Deep Learning (4/4) Link: https://us02web.zoom.us/j/81049341332 Paper (ID): 119 232 266 267	Special Session Oral #4 S-O-2 Area: Underwater Multimedia Processing (4/4) Link: https://us02web.zoom.us/j/81373845079 Paper (ID): 65 246 249 253
10:00-11:00	Keynote 1: Exploring Interpretability of Deep Convolutional Neural Networks in Image Analysis Link: https://us02web.zoom.us/j/81049341332 Speaker: Prof. Z.Jane Wang Organization: University of British Columbia Email: zjanew@ece.ubc.ca	
11:00-12:00	Regular Oral #4 R-O-2 Area: Multimedia Security and Forensics (4/10) Link: https://us02web.zoom.us/j/81049341332 Paper (ID): 2 36 52 195	Regular Poster #10 R-P-2 Area: Augmented, Mixed and Virtual Reality (3/5) Brave New Ideas (2/2) Multimedia Systems for Emerging Applications (2/2) Multimedia Hardware Design (2/2) Link: https://us02web.zoom.us/j/81373845079 Paper (ID): 45 135 245 // 3 218 // 82 151 202 // 123 159
12:00-13:00	LB 1: Lunch Break	
13:00-13:30	Invited Talk #1 Topic: Applications of Information Hiding Link: https://us02web.zoom.us/j/81049341332 Speaker: Prof. Zhenxing Qian Organization: Fudan University Email: zxqian@fudan.edu.cn	
13:30-14:45	Special Session Oral #5 S-O-3 Area: Recent Advances in Multimedia Security & Forensics (5/21)	Special Session Oral #5 S-O-4 Area: Quality of Experiences (QoE) for Multimedia Signals (5/9) Link: https://us02web.zoom.us/j/81373845079

	<p>Link: https://us02web.zoom.us/j/81049341332</p> <p>Paper (ID): 27 34 238 239 260</p>	<p>Paper (ID): 24 191 228 230 261</p>
14:45-16:00	<p>Special Poster #16 S-P-1</p> <p>Area: Recent Advances in Multimedia Security & Forensics (16/21)</p> <p>Link: https://us02web.zoom.us/j/81049341332</p> <p>Paper (ID): 21 29 33 41 47 86 133 146 161 169 182 222 235 241 251 252</p>	<p>Special Poster #4 S-P-2</p> <p>Area: Quality of Experiences (QoE) for Multimedia Signals (4/9)</p> <p>Link: https://us02web.zoom.us/j/81373845079</p> <p>Paper (ID): 78 134 229 250</p>
16:00-16:30	<p>Regular Poster #3 R-P-3</p> <p>Area: Multimedia Big Data Analytics (1/1) Multimedia Communications and Networking (1/1) Machine Listening for Analysis of Acoustic Scenes (1/1)</p> <p>Link: https://us02web.zoom.us/j/81049341332</p> <p>Paper (ID): 103 // 136 // 184</p>	<p>Regular Poster #4 R-P-4</p> <p>Area: Internet of Things(IoT)-Based Multimedia Systems and Applications (4/4)</p> <p>Link: https://us02web.zoom.us/j/81373845079</p> <p>Paper (ID): 18 19 178 186</p>

Day2 September 27th

08:30-10:00	<p>Regular Oral #6 R-O-3 Area: Speech, Music, and Audio Processing (6/13) Link: https://us02web.zoom.us/j/81049341332 Paper (ID): 11 35 113 142 174 217</p>	<p>Regular Oral #5 R-O-4 Area: Image and Video Restoration and Processing (4/17) Multimedia Quality Assessment (1/4) Link: https://us02web.zoom.us/j/81373845079 Paper (ID): 28 83 54 223 // 68</p>
10:00-11:00	<p>Keynote 2: How to Be A Responsible Reviewer Link: https://us02web.zoom.us/j/81049341332 Speaker: Prof. Jiebo Luo Organization: University of Rochester Email: jluo@cs.rochester.edu</p>	
11:00-12:00	<p>Special Session Oral #4 S-O-5 Area: Smart Marine Engineering Sensing and Information Processing (4/4) Link: https://us02web.zoom.us/j/81049341332 Paper (ID): 38 40 220 221</p>	<p>Special Session Oral #4 S-O-6 Area: Infrared and Hyperspectral Signal and Information Processing (4/4) Link: https://us02web.zoom.us/j/81373845079 Paper (ID): 183 234 242 243</p>
12:00-13:00	<p>LB 2: Lunch Break</p>	
13:00-13:30	<p>Invited Talk #1 Topic: Automatic Generation Scheme of Digital Human Full-Body Motion and Facial Expression in Different Application Scenarios Link: https://us02web.zoom.us/j/81049341332 Speaker: Mr. Jian Song Organization: DeepScience Email: songjian@deepscience.cn</p>	
13:30-15:30	<p>Regular Oral Presentation #8 R-O-5 Area: Deep Learning for Multimedia (8/22) Link: https://us02web.zoom.us/j/81049341332 Paper(ID): 14 55 56 99 125 129 130 139</p>	<p>Regular Poster #18 R-P-5 Area: Speech, Music, and Audio Processing (7/13) Image and Video Compression (8/12) Multimedia Quality Assessment (3/4) Link: https://us02web.zoom.us/j/81373845079 Paper(ID): 4 71 175 179 193 194 214// 53 87 144 150 162 163 209 216 // 9 12 149</p>
15:30-16:30	<p>Regular Oral #4 R-O-6 Area: Image and Video Compression (4/12) Link: https://us02web.zoom.us/j/81049341332 Paper (ID): 70 128 143 224</p>	<p>Regular Poster #13 R-P-6 Area: Image and Video Restoration and Processing (13/17) Link: https://us02web.zoom.us/j/81373845079 Paper (ID): 7 42 51 77 91 102 105 156 181 199 201 248 30</p>
16:30-17:45	<p>Special Session Oral #5 S-O-7 Area : AI for Fiber Optics and Photonic Signal Processing (5/5) Link: https://us02web.zoom.us/j/81049341332 Paper (ID): 263 264 268 269 270</p>	<p>Special Session Oral #5 S-O-8 Area: AI for Sports (5/5) Link: https://us02web.zoom.us/j/81373845079 Paper (ID): 225 231 244 254 257</p>

Day3 September 28th

8:30-10:00	Regular Oral Presentation #6 R-O-7 Area: Image and Video Analysis (6/16) Link: https://us02web.zoom.us/j/81049341332 Paper (ID): 10 22 152 168 196 215	
10:00-11:00	Keynote 3: Deep Space-Time Visual Representation Learning: Methodologies and Applications Link: https://us02web.zoom.us/j/81049341332 Speaker: Dr. Tao Mei Organization: JD.COM Email: tmei@live.com	
11:00-12:15	Special Session Oral Presentation #5 S-O-9 Area: Multimedia and Infrastructure Innovations in Web 3.0 Metaverse (5/5) Link: https://us02web.zoom.us/j/81373845079 Paper (ID): 109 227 236 237 259	
12:15-13:00	LB 3: Lunch Break	
13:00-14:00	Regular Poster #10 R-P-7 Area: Image and Video Analysis (10/16) Link: https://us02web.zoom.us/j/81049341332 Paper (ID): 62 84 97 107 115 124 148 166 204 208	
14:00-15:15	Demo #5 D-P-1 Demo Papers Link: https://us02web.zoom.us/j/81373845079 Paper (ID): 273 274 275 276 277	Regular Poster #14 R-P-8 Area: Deep Learning for Multimedia (14/22) Link: https://us02web.zoom.us/j/81049341332 Paper (ID): 74 80 88 101 112 121 127 137 147 171 188 190 203 207
15:15-15:45	Awd: Award Ceremony Link: https://us02web.zoom.us/j/81049341332	
15:45-16:00	O4: Conference Closing Link: https://us02web.zoom.us/j/81049341332	