Tentative Schedule for IEEE INDISCON 2025

21 – 23 August 2025

Day 1 (21.08.2025)

Venu e	8.00 am – 9.45 am	9.45 am - 11.30 am	11.30 am – 11.45 am	11.45 am - 12.30 pm	12.30 pm – 1.30 pm	1.30 pm – 2.30 pm	2.30 pm – 4.15 pm	4.15 pm – 4.45 pm	4.45 pm – 5.00 pm	5.00 pm – 6.45 pm
					Technical Session 11: (EV) (4)		Technical Session 21: AI & ML (7)	Invited Talk 1		Technical Session 31: (AI & ML) (8)
	ion	BBA)	Tea Break		Technical Session 12: (NW) (4)	Lunch Break	Technical Session 22 (AI & ML) (7)	Invited Talk 2	High Tea	Technical Session 32: (AI & ML) (8)
	Registration	Inauguration (B Behera Auditorium -		Keynote 1	Technical Session 13: (IoT) (4)		Technical Session 23: (EV) (7)	Invited Talk 3		Technical Session 33: (AI & ML) (8)
	Conference				Technical Session 14: (Sensors) (4)		Technical Session 24: (VLSI) (7)	Invited Talk 4		Technical Session 34: (VLSI) (8)
	S				Technical Session 15: (NexGen) (4)		Technical Session 25: (PE PS) (7)	Invited Talk 5		Technical Session 35: (PE PS) (8)
					XXX		Technical Session 26: (Signals) (7)	Invited Talk 6		Technical Session 36: (IoT) (8)

Day/ Date	Time	Session Number	Assigned PIDs				
		Technical Session 11: (EV) (4)	1867, 2177, 2367, 2508				
		Technical Session 12: (NW) (4)	787, 1139, 1407, 1484				
	12.30 pm –	Technical Session 13: (IoT) (4)	45, 767, 769, 1225				
	1.30 pm	Technical Session 14: (Sensors) (4)	892, 1475, 1533, 1544				
		Technical Session 15: (NexGen) (4)	1043, 1284, 1306, 2221				
2		Technical Session 21: AI & ML (7)	30, 196, 198, 200, 505, 584,747				
202		Technical Session 22 (AI & ML) (7)	763, 764, 770, 798, 836, 857, 864				
(21.08.2025)	2.30 pm –	Technical Session 23: (EV) (7)	2529, 2575, 2580, 2618, 2628, 2635, 2720				
1.0	4.15 pm	Technical Session 24: (VLSI) (7)	724, 1094, 1177, 1188, 1251, 1825, 1834				
1 (2		Technical Session 25: (PE PS) (7)	42, 43, 44, 546, 840, 846, 1267				
Day 3		Technical Session 26: (Signals) (7)	276, 654, 971, 1019, 1775, 1794, 1902				
	5.00 pm –	Technical Session 31: (AI & ML) (8)	957, 976, 996, 1026, 1080, 1088, 1125, 1189				
	6.45 pm	Technical Session 32: (AI & ML) (8)	1214, 1269,1330, 1352, 1559, 1565, 1580, 1588				
		Technical Session 33: (AI & ML) (8)	1605, 1727, 1744, 1750, 1799, 1800, 1804, 1849				
		Technical Session 34: (VLSI) (8)	1861, 2008, 2049, 2091, 2218, 2355, 2428, 2459				
		Technical Session 35: (PE PS) (8)	1274, 1561, 1641, 1832, 1835, 1874, 1932, 1964				
		Technical Session 36: (IoT) (8)	1417, 1421, 1466, 1492, 1508, 1961, 2196, 2242				

Day 2 (22.08.2025)

Ve	8.00 am –	9.45 am –	11.30	11.45 am –	12.30 pm –	1.30	2.30 pm –	4.15 pm – 4.45	4.45	5.00 pm –
nu	9.45 am	11.30 am	am –	12.30 pm	1.30 pm	pm –	4.15 pm	pm	pm –	6.45 pm
е			11.45			2.30			5.00	
			am			pm			pm	
	Technical	Technical			Technical		Technical	Invited Talk 7		Technical
	Session 41:	Session 51:			Session 61:		Session 71:			Session 81:
	(AI & ML)	(AI & ML)			(AI & ML)		(AI & ML)			(AI & ML) (8)
	(7)	(8)			(4)		(7)			
	Technical	Technical		Keynote 2	Technical		Technical	Invited Talk 8		Technical
	Session 42:	Session 52:			Session 62:		Session 72:			Session 82:
	(AI & ML)	(AI & ML)			(AI & ML)		(AI & ML)			(AI & ML) (8)
	(7)	(8)			(4)		(7)			
	Technical	Technical			Technical		Technical	Invited Talk 9		Technical
	Session 43:	Session 53:	~		Session 63:	ak	Session 73:		_	Session 83:
	(EV) (7)	(PE PS) (8)	ea		(EV) (4)	3re.	(NW) (7)		Геа	(Rest SS) (8)
	Technical	Technical	Tea Break		Technical	Lunch Break	Technical	Invited Talk 10	High Tea	Technical
	Session 44:	Session 54:	Тез		Session 64:	oun	Session 74:		Ξ̈́	Session 84:
	(VLSI) (7)	(VLSI) (8)	•		(Sensors)	1	(IoT) (7)			(NW) (8)
					(4)					
	Technical	Technical			Technical		Technical	Invited Talk 11		Technical
	Session 45:	Session 55:			Session 65:		Session 75:			Session 85:
	(PE PS) (7)	(SS4) (8)			(Robotics)		(Sensors)			(Signals) (8)
					(4)		(7)			
	XXX	Technical			XXX		Technical	Invited Talk 12		Technical
		Session 56:					Session 76:			Session 86:
		(Signals) (8)					(Neuromor			(Optical) (8)
							phic) (6)			

Day/ Date	Time	Session Number	Assigned PIDs				
	8.00 am –	Technical Session 41: (AI & ML) (7)	1898, 1925, 1942, 1943, 1986, 2000, 2025				
	9.45 am	Technical Session 42: (AI & ML) (7)	2075, 2093, 2095, 2098, 2119, 2135, 2163				
		Technical Session 43: (EV) (7)	2760, 3112, 3166, 3274, 3297, 3314, 3374				
		Technical Session 44: (VLSI) (7)	2467, 2480, 2505, 2543, 2562, 2573, 2576				
		Technical Session 45: (PE PS) (7)	2005, 2034, 2257, 2448, 2462, 2489, 2615				
	9.45 am –	Technical Session 51: (AI & ML) (8)	2165, 2241, 2304, 2336, 2340, 2346, 2449, 2454				
	11.30 am	Technical Session 52: (AI & ML) (8)	2457, 2474, 2485, 2600, 2610, 2660, 2681, 2706				
		Technical Session 53: (PE PS) (8)	2645, 2690, 2730, 2845, 2876, 2902, 3264, 3293				
		Technical Session 54: (VLSI) (8)	2598, 2599, 2622, 2661, 2701, 2911, 3157, 3290				
		Technical Session 55: (SS4) (8)	2895, 3056, 3142, 3152, 3287, 3343, 3364, 3450				
		Technical Session 56: (Signals) (8)	2026, 2113, 2122, 2445, 2475, 2492, 2519, 2521				
25	12.30 pm	Technical Session 61: (AI & ML) (4)	2722, 2790, 2794, 2795				
3.20	– 1.30 pm	Technical Session 62: (AI & ML) (4)	2797, 2828, 2838, 2840				
80:		Technical Session 63: (EV) (4)	3558, 3658, 3716, 3720				
(22		Technical Session 64: (Sensors) (4)	1754, 2015, 2181, 2272				
Day 2 (22.08.2025)		Technical Session 65: (Robotics) (4)	1562, 1746, 2479, 2507				
Da							
	2.30 pm –	Technical Session 71: (AI & ML) (7)	2844, 2867, 2870, 2873, 2874, 2881, 2887				
	4.15 pm	Technical Session 72: (AI & ML) (7)	2928, 2956, 2968, 2980, 2991, 3025, 3046				
		Technical Session 73: (NW) (7)	1521, 1824, 1846, 2003, 2009, 2318, 2365				
		Technical Session 74: (IoT) (7)	2523, 2612, 2724, 2750, 2969, 3161, 3253				
		Technical Session 75: (Sensors) (7)	2640, 2677, 2743, 2820, 2834, 2860, 2893				
		Technical Session 76: (Neuromorphic) (6)	1097, 1166, 1493, 2042, 2298, 2633				
	5.00 pm –	Technical Session 81: (AI & ML) (8)	3078, 3093, 3103, 3134, 3150, 3159, 3160, 3164				
	6.45 pm	Technical Session 82: (AI & ML) (8)	3172, 3173, 3273, 3304, 3319, 3324, 3339, 3404				
		Technical Session 83: (Rest SS) (8)	1989, 2339, 2850, 3382, 2671, 1662, 2632, 3461				
		Technical Session 84: (NW) (8)	2470, 2557, 2570, 2692, 2700, 2878, 2884, 2987				
		Technical Session 85: (Signals) (8)	2574, 2683, 2696, 2704, 2719, 2775, 2836, 2938				
		Technical Session 86: (Optical) (8)	1401, 2229, 2312, 2361, 2500, 2597, 2705, 2847				

Day 3 (23.08.2025)

Venue	8.00 am – 9.45 am	9.45 am – 10.15 am	10.15 am – 11.30 am	11.3 0 am - 11.4 5 am	11.45 am – 12.30 pm	12.30 pm – 1.30 pm	1.30 pm – 2.30 pm	2.30 pm – 4.00 pm	4.00 pm – 5.00 pm
	Technical Session 91: (AI & ML) (7) Technical Session 92: (AI & ML) (7) Technical Session 93: (PE PS) (7) Technical Session 94: (Sensors) (7) Technical Session 95: (NexGen) (Others) (7) Technical Session 95: (NexGen) (Others) (7)	Invited Talk 13 Invited Talk 14 Invited Talk 15 Invited Talk 16 Invited Talk 17	Technical Session 101: (AI & ML) (5) Technical Session 102: (VLSI) (5) Technical Session 103: (NW) (5) Technical Session 104: (Signals) (5) Technical Session 105: (IoT) (5) Technical Session 105: (IoT) (5)	Tea Break	Keynote 3	Technical Session 111: (AI & ML) (4) Technical Session 112: (NexGen) (4) Technical Session 113: (Robotics) (4) Technical Session 114: (Neuromorphic) (4) XXX	Lunch Break	Technical Session 121: (AI & ML) (5) Technical Session 122: (VLSI) (5) Technical Session 123: (NW) (5) Technical Session 124: (NexGen) (5) WIE Session (PPA)	Valedictory (4 – 5 PM) (P Parija Auditorium - PPA)

Day/ Date	Time	Session Number	Assigned PIDs
	8.00 am –	Technical Session 91: (AI & ML) (7)	3444, 3464, 3479, 3502, 3507, 3527, 3529
Day 3	9.45 am	Technical Session 92: (AI & ML) (7)	3555, 3559, 3564, 3573, 3587, 3592, 3606
(23.08.2		Technical Session 93: (PE PS) (7)	3338, 3553, 3575, 3612, 3623, 3682, 3703
025)		Technical Session 94: (Sensors) (7)	2922, 2929, 3067, 3323, 3431, 3604, 3767
		Technical Session 95: (NexGen) (Others) (7)	84, 2394, 2527, 2716, 2754, 2766, 2815
		Technical Session 96: (Optical) (7)	3102, 3143, 3509, 3574, 3584, 3616, 3646
	10.15 am –	Technical Session 101: (AI & ML) (5)	3628, 3631, 3634, 3665, 3697
	11.30 am	Technical Session 102: (VLSI) (5)	3350, 3458, 3560, 3568, 3693
		Technical Session 103: (NW) (5)	3004, 3418, 3419, 3455, 3463
		Technical Session 104: (Signals) (5)	3018, 3588, 3605, 3664, 3712
		Technical Session 105: (IoT) (5)	3436, 3443, 3501, 3624, 3707
		Technical Session 106: (Robotics) (5)	3387, 3470, 3619, 3636, 3669
	12.30 pm –	Technical Session 111: (AI & ML) (4)	3706, 3710, 3711, 3714
	1.30 pm	Technical Session 112: (NexGen) (4)	2855, 3020, 3116, 3169
		Technical Session 113: (Robotics) (4)	3681, 3698, 3738, 3758
		Technical Session 114: (Neuromorphic) (4)	3590, 3673, 3674, 3705
	2.30 pm –	Technical Session 121: (AI & ML) (5)	3731, 3740, 3754, 3761, 3765
	4.00 pm	Technical Session 122: (VLSI) (5)	3709, 3715, 3719, 3764, 3766
		Technical Session 123: (NW) (5)	3549, 3648, 3718, 3756, 3768
		Technical Session 124: (NexGen) (5)	3524, 3684, 3722, 3763, 3770