



International Conference on Next-Gen Quantum and Advanced Computing: Algorithms, Security, and Beyond (NQComp-2026)
March 5th – 6th, 2026.

Day 1 | 5th March 2026

09:30AM – 10:30AM						Conference Registration
10:30AM – 11:30AM						Keynote-1 Dr. Mostafizur Rahaman, Research Scientist, IBM
11:30AM - 11:45AM						☕ Tea Break
11:45AM - 12:45PM						Keynote-2 Dr. Sithu D Sudarsan, Executive Director, C-DAC Bengaluru. Title- “Enabling the Quantum Leap: India's Indigenous Drive for Quantum-Enabling Technologies”
12:45PM – 02:00PM						🍴 Conference Lunch
02:00PM – 03:00PM						Parallel Technical Sessions Track: Quantum Computing
Session 1 Room No: AB5 304	Session 2 Room No: AB5 305	Session 3 Room No: AB5 306	Session 4 Room No: AB5 307	Session 5 Room No: AB5 308	Session 6 Room No: AB5 403	
Paper ID 4, 5, 6, 9	Paper ID 13, 31, 57, 58	Paper ID 66, 97, 102, 110	Paper ID 126, 427, 221, 447	Paper ID 255, 258, 261, 477	Paper ID 305, 315, 336, 350, 476	
03:00PM - 04:00PM						Conference Inauguration (AB5 Auditorium)
04:00PM - 04:15PM						☕ Tea Break
04:15PM – 05:30PM						Parallel Technical Sessions Track: Quantum Computing
Session 7 Room No: AB5 304	Session 8 Room No: AB5 305	Session 9 Room No: AB5 306	Session 10 Room No: AB5 307	Session 11 Room No: AB5 308	Session 12 Room No: AB5 403	
Paper ID 351, 352, 354, 357	Paper ID 401, 236, 428, 502	Paper ID 445, 454, 535, 228 , 488	Paper ID 457, 459, 465, 69,128	Paper ID 484, 498, 499, 483, 466	Paper ID 394, 507, 441, 451, 508	
5:30PM						☕ High Tea





International Conference on Next-Gen Quantum and Advanced Computing: Algorithms, Security, and Beyond (NQComp-2026)

March 5th – 6th, 2026.

Day 2 | 6th March 2026

09:30AM – 09:30AM						Conference Registration					
09:30AM – 10:30AM						Keynote-3 Rajat Duggal and Swetha Kerahalli, Nokia, Bengaluru Title : “Advanced Algorithms in Quantum Communication and Security for Next-Gen”					
10:30AM - 10:45AM						☕ Tea Break					
10:45AM - 12:15PM						Workshop (Venue: AB5 413) Mr. Santhosh J, Scientist 'E', C-DAC Bangalore Introduction to Qniverse: Unified Quantum Computing Platform					
10:45AM – 12:15PM						Parallel Technical Sessions Track: Advanced Computing					
Session 1 Room No. AB5 402		Session 2 Room No. AB5 403		Session 3 Room No. AB5 404		Session 4- Room No. AB5 410		Session 5- Room No. AB5-411		Session 6- Room No. AB5-414	
Paper ID 7, 8, 10, 11, 15, 172,		Paper ID 29, 46, 51, 82, 201, 103		Paper ID 104, 105, 108, , 118, 120, 202		Paper ID 121, 131, 140, 147, 150, 151		Paper ID 27, 187, 204, 91, 109		Paper ID 226, 233, 235, 214, 237, 240	
12:15PM –01:15PM						🍴 Conference Lunch					
01:15PM – 02:30PM						Parallel Technical Sessions Track: Advanced Computing					
Session 7 Room No. AB5 402		Session 8 Room No. AB5 403		Session 9 Room No. AB5 404		Session 10 Room No. AB5 410		Session 11 Room No. AB5 411			
Paper ID 243, 260, 302, 303, 314		Paper ID 318, 333, 355, 370,371		Paper ID 364, 384,347 , 44, 386		Paper ID 391, 396, 403, 418, 432		Paper ID 433, 437, 239, 453, 362			
02:30PM –02:45PM						☕ Tea Break					
02:45PM –04:00PM						Parallel Technical Sessions Track: Advanced Computing					
Session 12 Room No. AB5 402		Session 13 Room No. AB5 403		Session 14 Room No. AB5 404		Session 15 Room No. AB5 410		Session 16 Room No. AB5 411		Session 17 Room No. AB5 414	
Paper ID 460, 468, 471, 482		Paper ID 480, 485, 487, 349		Paper ID 490, 491, 492, 493		Paper ID 495, 496, 497, 501		Paper ID 503, 504,506, 329,		Paper ID 500, 191, 440, 449	
4:00PM - 4:30PM						Valedictory Function					
4:30PM						☕ High Tea					

Updated on 03-03-2026

“Thank you for your participation”