

Colour key: Plenary Parallel tracks Hands-on / interactive Social / informal

	Tue 3 Nov	Wed 4 Nov	Thu 5 Nov
Morning I	8:45–10:30 Plenary Session I: The Schmidt Observatory System 1) Director's welcome 2) The Lazuli Space Telescope	9:00–10:30 Plenary Session IV: Flagship Observatory System Science 1) Early Science Programs 2) FirstLight Award Programs	9:00–10:30 Plenary Session V: Flagship Cross-Observatory Science Cross-facility / interdisciplinary science uniquely enabled by the coordinated system
	Coffee Break 10:30–11:00	Coffee Break 10:30–11:00	Coffee Break 10:30–11:00
Morning II	11:00–12:00 Plenary Session II: The Schmidt Observatory System 3) The Deep Synoptic Array Lunch 12:00–13:00	11:00–12:30 — PARALLEL TRACKS Focused Science Sessions I Lightning talks focused on cross-observatory science, synergies between science cases, and collaborative science A — Time-domain and multi-messenger astronomy B — Exoplanets & Stars C — TBC pending abstract submissions D — TBC pending abstract submissions	11:00–12:30 — PARALLEL TRACKS Focused Science Sessions III A — Co-working Session Discussions & co-working to build the foundation for large community-driven observing proposals B — AI-focused Discussion Session TBC C — External Mission & Data Synergies Session TBC
Afternoon I	13:00–14:30 Plenary Session III: The Schmidt Observatory System 4) The Argus Array 5) The Large Fiber Array Spectroscopic Telescope Coffee Break 14:30–15:00	Lunch 12:30–13:30 13:30–15:00 — PARALLEL TRACKS Interactive Session II 1) Data previews: DSA 2) Data previews: Argus 3) Data previews & simulation tools: Lazuli 4) From data to science to software with the Schmidt Observatory System (part 2)	Lunch 12:30–13:30 13:30–15:00 — PARALLEL TRACKS Interactive Session III 1) Broker & alert stream infrastructure 2) From data to science to software with the Schmidt Observatory System (part 3) 3) To be selected 4) To be selected
Afternoon II	15:00–16:30 — PARALLEL TRACKS Interactive Session I 1) Build your own LLM agentic workflow 2) Future technology & capability gaps in astronomy 3) From data to science to software with the Schmidt Observatory System (part 1) 4) To be selected 16:30–17:00	Coffee Break 15:00–15:30 15:30–17:00 — PARALLEL TRACKS Focused Science Sessions II Lightning talks focused on cross-observatory science, synergies between science cases, and collaborative science A — Time-domain and multi-messenger astronomy B — Exoplanets & Stars C — TBC pending abstract submissions D — TBC pending abstract submissions	Coffee Break 15:00–15:30 15:30–16:30 — PARALLEL TRACKS Summary & Outbrief
Evening	17:00 Welcome reception	17:00 Optional Social Activity / Excursion	18:00 Formal conference dinner

