



International Symposium on Roadmapping Devices and Systems

International Symposium on Roadmapping Devices and System

VIDEOS ON DEMAND

SESSION 1 Read-outs that present the 2022 and 2023 International Roadmap for Devices and Systems (IRDS): “IRDS Roadmap Summaries”

The [IRDS™](#) topics are a forecast of technology and systems characteristics, needed technologies, and capabilities of the microelectronics and systems industries. The intent is to focus on academic, manufacturing, supply, and research coordination regarding the development of microelectronic devices and systems.

SESSION 2 Highlights from the 2022 IEEE International Conference on Rebooting Computing (ICRC 2022): “New Directions for Computing”

The [IEEE International Conference on Rebooting Computing](#) is the premier venue for novel computing approaches, including algorithms and languages, system software, system and network architectures, new devices and circuits, and applications of new materials and physics. This is an interdisciplinary conference that has participation from a broad technical community, with emphasis on all aspects of

REGISTRATION LINK
2023 VIDEOS & PRESENTATIONS

OVER 20 TOPICS
AVAILABLE TO REGISTRANTS

REGISTRATION PRICE

MEMBER TYPE	Single Day	Both Days
IEEE Member	\$25.00	\$40.00
IEEE Life Member	\$10.00	\$20.00
Non-Member	\$49.00	\$80.00
IEEE Student Member	\$15.00	\$20.00
Student Non-Member	\$20.00	\$30.00

IRDS Website = <https://irds.ieee.org>

Need assistance or have questions?
Contact irds_info@ieee.org