

第 66 回工学院特別セミナー
集積 Green-niX セミナーシリーズ 後援
The 66 School of Engineering, Distinguished Seminar;
and Integrated Green-niX Seminar Series

“Intelligence Accelerated:
Memory Innovations to Power the AI Era”



Dr. Nirmal Ramaswamy,
Corporate Vice President, Micron Technology, Inc.

micron

日時 : 2026 年 7 月 8 日(水) 10:30-11:30
対面と Zoom のハイブリッド形式
対象 : 本学の学生、本学の教職員
場所 : 横浜キャンパス 大学会館 すずかけホール

Time: 10:30-11:30, Wed., July 8th, 2026,
Hybrid style (both in person and online)
For all students & all faculties/staff
Venue: Yokohama Campus, Suzukake Hall

Biography: Nirmal Ramaswamy is currently Vice President of DRAM Technology Group at Micron Technology Inc. He and his teams in Boise, Hiroshima and Taiwan are responsible for Micron industry dealing DRAM Technology Development. He has a bachelor's degree in Metallurgical Engineering from Indian Institute of Technology, Madras, India, a PhD in Materials Science and Engineering from Arizona State University and is a graduate of the Stanford Graduate School of Business Executive Program. Dr. Ramaswamy joined Micron in 2002 and has served in various leading roles in process development, process integration and technology development in DRAM, NAND and Emerging Memories. He holds more than 300 issued patents in the field of semiconductors.

Zoom Access:

<https://us06web.zoom.us/j/89752188964?pwd=04IH0IHhEQH4MVkoZaNrJcIw7aoqYs.1>
ミーティング ID: 897 5218 8964
パスコード: 062107



連絡先 Contact Point :

若林整 総合研究院 集積 Green-niX+研究ユニット, wakabayashi.h.b3e4@m.isct.ac.jp
Hitoshi Wakabayashi, Integrated Green-niX+ Research Unit, Institute of Integrated Research