

**TUESDAY, Nov. 15 from 3:00-4:30 PM ET**

# **GLOBAL FOUNDRIES**

Harvard Science and  
Engineering Complex (SEC)  
Lower Level 2, Room LL2.221



## **Ned Cahoon, GlobalFoundries**

**Smart Mobile Devices & Wearables Business Unit,  
Next Generation Communication Infrastructure,  
and the future of the Semiconductor Industry.**

**Ned Cahoon** received an A.B. degree in physics from Harvard University. He joined **IBM** in 1980, where he worked in **engineering and management positions** in DRAM reliability, MLC packaging and **semiconductor laser development**. In 1995, he was part of a new business initiative within IBM with the mission to develop and commercialize SiGe technology, and he has been involved in **business development of SiGe and RFSOI technologies at IBM and now GlobalFoundries** ever since. He is currently a **Fellow in the Smart Mobile Devices & Wearables Business Unit**.

**3:00-3:30 PM | Reception w/ speaker (LL2 Atrium)**

**3:30-4:30 PM | Presentation + Q&A (Room: LL2.221)**



**Harvard** John A. Paulson  
**School of Engineering**  
and Applied Sciences

**All interested Harvard students  
are welcome to attend!**

