Getting close to talented engineers, next generation technologies and your career opportunities on optical communication & signal processing

## Engineering Trip to Nokia Bell Labs

## November 4th, Friday

<u>09:00</u> Meet and depart at 500W 120<sup>th</sup> St (outside Mudd)

10:00-15:00 Projects & demos introduction; Lab Tours; Lunch will be provided

**15:00** Depart from Nokia Bell Labs

< Sign Up Here >

Nokia Bell Labs' world records and innovations in fiber optics to enable faster and higher capacity

5G networks

of the future

NOKIA Bell Labs



More about Nokia Bell Labs: <a href="https://www.bell-labs.com/">https://www.bell-labs.com/</a>
More about Columbia Optica/SPIE: <a href="https://optica.ee.columbia.edu/">https://optica.ee.columbia.edu/</a>
Any question, please contact: <a href="mailto:columbiaosaspiechapter@gmail.com">columbiaosaspiechapter@gmail.com</a>