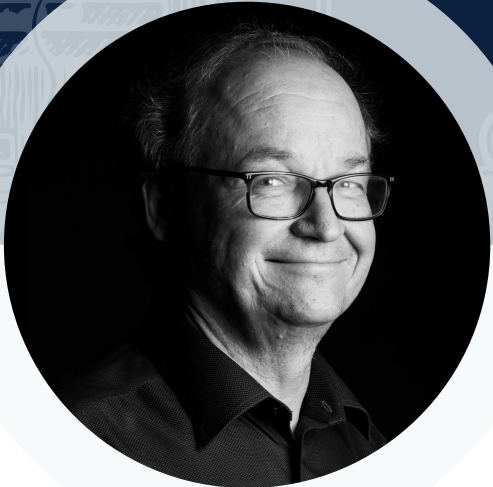


CHARLES EDISON LECTURE SERIES



Tord Wingren
Founder and Advisor, BrainLit

BLUETOOTH AND BEYOND

BUILDING GLOBAL TECHNOLOGY STANDARDS

4 pm Thursday, September 14
105 Jordan Hall of Science

Reception preceding event at 3:30 pm in the Jordan Hall Galleria

Tord Wingren, who holds 28 patents related to wireless communication, technology, and the implications of light on the body, is a Swedish inventor and entrepreneur. His talk will focus on two areas of his work—Bluetooth, and biocentric lighting, a newer technology that simulates the most important aspects of daylight to improve health and well being. Wingren will cover the importance of IP development, macro technology trends, and entrepreneurial spirit.

Sponsored by the University of Notre Dame College of Science's Edison Lecture Series, and the Department of Applied and Computational Mathematics and Statistics



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