

ABC Monthly Seminar

Date: Monday February 25, 2019

Title: Samsung Research Open Innovation Technical Hurdles

Abstract:

Samsung open innovation adopts a multi-pronged approach that involves participation in global consortiums, forging links between the industry and top universities, cooperation with vendors, and running leading-edge overseas research centers. Samsung is committed to conducting the best-in-class research in the materials and technologies of tomorrow.

I will introduce some of our technical hurdles related to the robotic field.

Bio:

Amit Svarzenberg is the Open Innovation Manager at Samsung R&D Institute Israel.

He is a Technion Computer Science alumnus with vast experience in business and technology. His experience includes managing people and projects in startup and multi-national organizations across multiple geographies and advising top management.