IEEE APS Distinguished Lecture Series North America – Oct 20 – Nov 20, 2021

One of the IEEE APS distinguished lecturers, *Prof. Dr. Levent Sevgi* (2020 - 2023) was in North America between Oct 20 – Nov 20, 2021. Dr. Sevgi visited 5 Sections, Boston, Montreal, Toronto, Syracuse, New Jersey within the IEEE APS DL Program. He gave 9 lectures in 7 universities, "*Antennas, Arrays and Calibration*" in UMASS Lowell (Oct 22, 2021), "*From Engineering Electromagnetics to Electromagnetic Engineers: Teaching/Training Next Generations*" and "*Electromagnetic Dropagation Modeling and Simulation*" in Polytechnic Montreal (Oct 28, 2021), "*Electromagnetic Diffraction Modeling and Simulation*" in University of Toronto (Oct 29, 2021). He repeated the lecture entitled "From Engineering Electromagnetics to Electromagnetic Engineers: Teaching/Training Next Generations" in WIT, in Syracuse University (Nov 11, 2021), in Wentworth Institute of Technology (Nov 3, 2021), MIT, Massachusetts Institute of Technology (Nov 9, 2021) and in NJIT, New Jersey Institute of Technology (Nov 15, 2021). He also discussed "*Electromagnetic Diffraction Modeling and Simulation*" with engineers and researchers from Syracuse Section in Sheraton (Nov 11, 2021). Here is the link of a 4min video from Dr. Sevgi's IEEE APS North America DL Program: <u>https://youtu.be/IWNsz-0ZqgA</u>.

The invitees and hosts of this program were, Dr. Alkım Akyurtlu from UMASS Lowell, Dr. Mohammad Sharawi from Poly Montreal, Dr. Sean Victor Hum from University of Toronto, Dr. José R. Sánchez and Dr. Kai Ren, from WIT School of Engineering, Dr. Ruonan Han from MTL, MicroSystems Technologies Labs of MIT, Dr. Jay Kyon Lee from Syracuse University, Dr. Donald McPherson, Dr. Mary Taylor and Dr. Michael Enders from IEEE Syracuse Section, Dr. Ajay Poddar, Dr. Edip Niver, Dr. Durga Misra and Dr. Anisha M. Apte from IEEE NJ Section and NJIT.

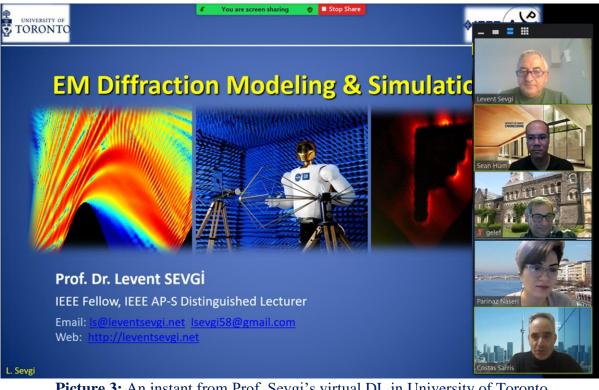
The IEEE APS North America DL Program was a great success. The positive feedbacks showed that the lectures were well received. Almost everybody who attended this program found the lectures excellent and admitted the importance of "in Person" meetings.



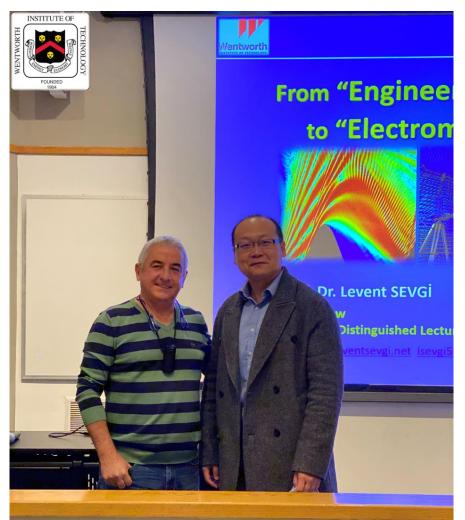
Picture 1: A group photo after Prof. Sevgi's DL in UMASS Lowell.



Picture 2: (Top) Prof. Sharawi introducing Prof. Sevgi, (Bottom) A group photo after Prof. Sevgi's DL in Polytechnic Montreal.



Picture 3: An instant from Prof. Sevgi's virtual DL in University of Toronto.



Picture 4: Prof. Sevgi (L) and Prof. Kai Ren (R) before the lecture in WIT.



Picture 5: Prof. Sevgi (R) and Prof. Ruonan Han (L) before the lecture in MIT.



Picture 6: Prof. Sevgi, together with Donald McPherson (L) and Prof. Jay Kyon Lee (R), and a group photo after the lecture in Syracuse University.



Picture 7: (Top) Prof. Sevgi during his lecture, (Bottom) A group photo after the lecture in NJIT.