Daniel Soudry was born in 1983 at Haifa, Israel. He received a B.Sc. in Electrical Engineering and B.Sc. in Physics at the Technion in 2008, and a Ph.D. in Electrical Engineering at the Technion in 2013. Then, he did his post-doc in the Department of Statistics and the Center for Theoretical Neuroscience at Columbia University until 2017. Currently, he is an associate professor and Schmidt Career Advancement Chair in AI in the Electrical and Computer Engineering Department at the Technion. He is working in the areas of machine learning and neural networks. His recent works focus on resource efficiency and implicit bias in neural networks. He is the recipient of the Gruss Lipper fellowship, the Goldberg Award, the ERC starting grant, and Intel's Rising Star Faculty Award. Also, he appeared in TheMarker “40 under 40” list.