



Nenad Marjanović, received the M.S. degree in materials science at the Faculty of Electrical Engineering, University of Belgrade, Serbia. After that, he joined the group of Prof. Niyazi Serdar Sariciftci at the Johannes Kepler University Linz, Austria, where he received the Ph.D. degree in technical sciences. At the beginning of 2006 he co-founded a company *plastic electronic* GmbH, Linz, Austria, where he was acting as a CTO till end of 2008. During that period he was working on developed of the technology platform for fabrication of organic electronics devices and electronic systems in roll-to-roll fashion. In 2009 he joined group of Prof. Reinhard R. Baumann at the Chemnitz University of Technology and Fraunhofer Institute for Electronic Nano Systems ENAS in Chemnitz, Germany. There he was active on developing technology for printing amorphous oxides on substrates commonly used in Printed Board Circuit (PCBs) industry, such as FR4 and PI. Recently, he joined a Polymer Optoelectronic group at the CSEM's division in Muttenz, Switzerland where he continued working on project wise Printed Electronic technology development.