

**UNDERSTANDING THE LIGHT-INDUCED DEGRADATION AT ELEVATED TEMPERATURES:
SIMILARITIES BETWEEN MULTICRYSTALLINE AND FLOATZONE P-TYPE SILICON**

T. Niewelt^{1,2}, F. Schindler^{1,2}, W. Kwapil^{1,2}, R. Eberle¹, J. Schön^{1,2}, M.C. Schubert¹

¹: Fraunhofer Institute for Solar Energy Systems ISE, ²: Freiburg Materials Research Centre FMF
¹: Heidenhofstraße 2, 79110 Freiburg, Germany, ²: Stefan-Meier-Straße 21, 79104 Freiburg, Germany

Paper submitted for publication in *Progress in Photovoltaics: Research and Applications* (invited proceedings of the 33rd EU PVSEC 2017).