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- working on small scales

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Speaker of Session 02

PHOTOVOLTAICS



Dr. Kivambe is a research scientist at the Qatar Environment and Energy Research Institute in Doha. He received his M.Sc. in Condensed Matter Physics and Biophysics in 2008 and his PhD in Materials Science and Engineering in 2012, both from the Norwegian University of Science and Technology, NTNU. Dr. Kivambe has worked as a postdoctoral associate at the Photovoltaic Research lab, Massachusetts Institute of Technology, MIT for two years. His research interest is on defects and defect engineering in silicon-based PV materials and devices, including cast multicrystalline silicon, mono-like silicon, non-contact crucible silicon and kerfless silicon.

