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Hayden Taylor is an Assistant Professor in the Department of Mechanical Engineering at the University of California, Berkeley.

His interests span the invention, modeling and simulation of micro- and nano-manufacturing processes, materials-testing techniques operating down to the nanoscale, and applications of polymeric materials in micro- and nano-fabrication, including for tissue scaffold engineering.

Hayden was previously an Assistant Professor at Nanyang Technological University in Singapore. He received the B.A. and M.Eng. degrees in Electrical and Electronic Engineering from Cambridge University in 2004, and the Ph.D. in Electrical Engineering and Computer Science from MIT in 2009.