

Dr. H. Suk received a Ph.D. degree in 1996 from the University of Maryland at College Park, where his main work was focused on space-charge-dominated electron-beam dynamics. Then he went to UCLA to work as a postdoctoral researcher and a staff scientist. Here his work was in laser-plasma interactions. After returning back to Korea in 2001, he established a research laboratory for laser-plasma acceleration and plasma diagnostics, where a 20 TW/35 fs Ti:sapphire laser system and other lasers are used. Now he is working as a professor in Dept. of Physics and Photon Science at GIST (Gwangju Institute of Science and Technology).

