Curriculum Vitae

YeonSei Chung

Personal

MS122/E831
Fermilab, POBox 500
Batavia, IL 60510
Phone: (630) 840-5696
Internet:yschung@fnal.gov

Education

Ph.D., Physics, Korea University, (1999)
Thesis Title: Measurement of Ξ_c^0 Semileptonic Decays
Advisor: Professor Joo Sang Kang

M.S., Physics, Korea University, Seoul, Korea (1993)
Thesis Title: The measurement of cross section and charge asymmetry of $e^+e^- \rightarrow \tau^+\tau^-$ process at 58 GeV
Advisor: Professor JooSang Kang

B.S., Physics, Korea University, Seoul, Korea (1991)

Experience

Jan. 1999 - Present	: Visiting Scientist, Fermilab
Sep. 1998 - Dec. 1998	: Lecturer, Korea University
Oct. 1997 - Aug. 1998	: Visiting Scientist, Fermilab
Jan. 1994 - Jul. 1997	: Guest Scientist, Fermilab
Sep. 1993 - Present	: Research Assistant, Korea University
Sep. 1993 - Dec. 1994	: Lecturer, Korea University
Jan. 1992 - Oct. 1992	: Guest Scientist, KEK, Japan
Mar. 1991 - Dec. 1991	: Teaching Assistant, Korea University

References

Professor Joo Sang kang (jskang@hep.korea.ac.kr)
Physics Department, Korea University, Seoul 136-701, Korea

Joel N. Butler (butler@fnal.gov)
MS120, Fermilab, POBox 500, Batavia, IL 60510

Professor John P. Cumalat (jcumalat@pizero.colorado.edu)
Physics Department, University of Colorado, Boulder, CO 80309