

Graduate Students Who Have Received their Ph.D Degrees with H.J. Frisch as Advisor

Name	Date	Title/Institution	Title of Thesis
Evan Angelico	6/2020	Post-doc, Stanford Univ.	Development of Large-Area MCP-PMT Photo-Detectors for a Precision Time-Of-Flight System at the Fermilab Test Beam Facility
Eric Oberla	8/2015	Post-doc, Univ. of Chicago	Charged Particle Tracking in a Water Cherenkov Optical Time Projection Chamber
Scott Wilbur	12/2011		Search for Anomalous Production of Events with Multiple Leptons and a W or Z Boson
Alexander Paramonov	6/2009	Staff, Argonne Natl. Lab	A Limit on the Branching Ratio of the Flavor-changing Top Quark Decay $t \rightarrow Zc$
Irina Tecker-Shreyber (co-advisor with A. Rostovstev, ITEP)	12/2009	Staff, CERN	Radiative Top-Quark Pair Production with the CDF Detector at the Tevatron
Andrey Loginov (co-advisor with A. Rostovstev, ITEP)	9/2006	Associate Research Scientist, Yale (deceased)	Search for Anomalous Production of Events with a High Energy Lepton and Photon at the Tevatron
Jeff Berryhill	12/2000	PP Division, Fermilab	A Search for New Physics in Photon-Lepton Events in $\bar{p}p$ Collisions at $\sqrt{s}=1800$ GeV
John Wahl	8/1999	Dept. of Defense	A Measurement of $R = \sigma B(W^\pm \rightarrow e^\pm \nu) / \sigma B(Z^0 \rightarrow e^+ e^-)$ in $\bar{p}p$ Collisions at $\sqrt{s}=1800$ GeV
David Toback	12/1997	Professor, Texas A&M	Searches for New Physics in Diphoton Events in $\bar{p}p$ Collisions at $\sqrt{s}=1800$ GeV

Marcus Hohlmann	8/1997	Professor, Fla. Tech	Observation of Top Quark Pairs in the Dilepton Decay Channel using Electrons, Muons, and Taus
James C. Romano	8/1995	Science Teacher/Tutor	A Search for Top Quark Pair Production in the Dilepton Decay Mode
David P. Saltzberg	12/1994	Professor, UCLA	Measurement of the W Boson Mass
Sacha E. Kopp	8/1994	Dean of the College of Arts and Sciences, Stony Brook	A Measurement of the Ratio $R = \sigma_W/\sigma_Z$ in $\bar{p}p$ Collisions at $\sqrt{s} = 1800$ GeV
Paul Derwent	12/1990	Beams Div., Fermilab	A Measurement of $R = \sigma_W/\sigma_Z$ in $\bar{p}p$ Collisions at $\sqrt{s} = 1800$ GeV
Frederick D. Snider	3/1990	PP Div., Fermilab	Charged Particle Pseudo-Rapidity Distributions in Minimum Bias and Intermediate Vector Boson Events at $\sqrt{s} = 1800$ GeV
George Redlinger	12/1989	Staff, BNL	A Measurement of D^* Production in Jets From $\bar{p}p$ Collisions at $\sqrt{s} = 1800$ GeV
Yeong-Dong Tsai	6/1989	Professor, Taiwan	Jet Production in the Central Rapidity Region in 1.8 TeV Proton and Antiproton Collisions
Sunil Somalwar	3/1988	Professor, Rutgers	Transient Response Induction Detector for Magnetic Monopoles: First Operation at 79°K.
Joseph Incandela	8/1986	Professor, UCSB	A Search for Magnetic Monopoles using Superconducting Induction Detectors
Nikos Giokaris	7/1981	Prof., Univ. of Athens (deceased)	Measurement of the Angular and Atomic Weight Dependences of High Transverse Momentum Hadron Production in π^-N Collisions