MAD-X MODULE KEEPERS

Module	Description	Keeper	Email
MAD-X Custodian	Maintenance & Debug	tba	
APERTURE	Modeling LHC Aperture	J.B. Jeanneret	Bernard.Jeanneret@cern.ch
C6T	SixTrack Converter	F. Schmidt	Frank.Schmidt@cern.ch
CORORBIT	Orbit Correction	W. Herr	Werner.Herr@cern.ch
DYNAP	Tracking Postprocessing	F. Zimmermann	Frank.Zimmermann@cern.ch
EMIT	Emittance, Radiation	R. Tomás	Rogelio.Tomas@cern.ch
ERROR	Error Assignment	W. Herr	Werner.Herr@cern.ch
IBS	Intra-Beam Scattering	F. Zimmermann	Frank.Zimmermann@cern.ch
MAKETHIN	Thin-lens Converter	H. Burkhardt	Helmut.Burkhardt@cern.ch
MATCH	Matching Procedures	O. Brüning	Oliver.Bruning@cern.ch
PLOT	Plotting	R. de Maria	Riccardo.de.Maria@cern.ch
PTC	PTC proper	E. Forest KEK	eforest_4816968@hotmail.com
madx$_ptc_module$	MAD-X PTC Interface	F. Schmidt	Frank.Schmidt@cern.ch
PTC_NORMAL	NormalForm Coefficients	tba	
PTC_TRACK	Thick-lens Tracking	V. KapinITEP (RU)	Valery.Kapin@cern.ch
PTC_TWISS	Ripken Optics Parameters	tba	
SODD	Resonance Driving Terms	F. Schmidt	Frank.Schmidt@cern.ch
SURVEY	Machine Survey	F. Tecker	Frank.Tecker@cern.ch
SXF	Standard eXchange Format	N. Malitsky BNL	malitsky@bnl.gov
THREADER	Threading Closed-Orbit	T. Risselada	Thys.Risselada@cern.ch
TOUSCHEK	Touschek Effect	C. MilardiIFNL/LNF F. Zimmermann	catia.milardi@lnf.infn.it Frank.Zimmermann@cern.ch
TWISS	Classical Optics Parameters	F. Schmidt	Frank.Schmidt@cern.ch
TRACK	Thin-lens Tracking	A. Koschik	Alexander.Koschik@cern.ch