Summary of Available CCP13/NCD Software

Program	Program Description	Solaris 2.4	Irix 5.1.3	HPux	IBM AIX	Ultrix	OSF	Linux
xotoko	1-D data manipulation	13/10/95	07/08/95	24/06/92	-	13/04/92	-	-
bsl	2-D data manipulation	06/10/95	07/08/95	27/06/92	-	13/04/92	-	-
v2a	vax to unix data conversion	19/05/95	-	27/06/92	-	13/04/92	-	-
a2v	unix to vax data conversion	19/05/95	-	-	-	-	-	-
otcon	ascii to otoko data conversion	0/06/95	08/07/94	-	-	-	-	-
reconv	otoko to ascii data conversion	06/06//95	31/10/94	28/06/92	-	-	-	-
tiff2bsl	image plate to bsl format	06/06/95	-	-	-	-	-	-
i2a	ieee to ansi data conversion (DEC only)	n/a	n/a	n/a	n/a	09/10/92	-	-

Program	Program Description	Solaris 2.4	Irix 5.1.3	HPux	IBM AIX	Ultrix	OSF	Linux
conv	file format conversion	24/10/95	31/10/94	05/04.95	18/05/95	31/10/94	10/10/95	
corfunc	correlation function	26/10/95						
fd2bsl	intensity to bsl conversion	23/06/95	27/04/94	01/12/95	18/05/95	20/08/93	28/09/95	28/09/95
fdscale	scaling and merging of intensities	01/12/95	13/06/94	01/12/95	18/05/95	20/08/93	28/09/95	28/09/95
fit/pgfit	1-D plotting and fittting	08/11/95	15/05/95			17/09/95		
fix/pgfix	preliminary fibre pattern analysis	16/11/95	20/11/95	29/11/95	18/05/95	20/09/95	20/09/95	20/09/95
ftorec	reciprocal space transformation	23/06/95	25/11/94	01/12/95	11/07/95	04/02/94	26/01/95	01/09/95
lsqint	2-D integration and background fitting	23/06/95	25/11/94	27/10/95	18/05/95	02/12/94	24/03/95	24/09/95
sample	Fourier-Bessel smoothing	01/12/95	15/05/95	01/12/95	24/05/95			

The tables above list the currently distributed CCP13/NCD programs, available as executable modules. The dates refer to the last creation of the executable.