

Status of CINDA database in the IAEA-NDS

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CINDA Master file

The up-to-date CINDA Master File is available via the NDS compilers' Web site. An automatic update using the EXFOR and NSR databases has been carried once (December 2011). MySQL-dump of the complete CINDA database was sent to NNDC.

CINDA Statistics

Last Automatic update: 2011.12.16 (EXFOR: 2011.11.23)

Manual CINDA:	Lines	Date	File
BCK001 BCK	95,812	2010.03.02	cinda1.c2k
BCK002 BCK	88,808	2010.03.02	cinda2.c2k
BCK003 BCK	45,544	2010.03.02	cinda3.c2k
BCK004 BCK	61,486	2010.03.02	cinda4.c2k

Extended by EXFOR

XA1001 XA1	45272	2011.11.23	x4auto_XA1.exch2
XA2001 XA2	72243	2011.11.23	x4auto_XA2.exch2
XA3001 XA3	22194	2011.11.23	x4auto_XA3.exch2
XA4001 XA4	33534	2011.11.23	x4auto_XA4.exch2
XA1002 XA1	17	2011.11.23	x4auto_XA1.read2
XA2002 XA2	1047	2011.11.23	x4auto_XA2.read2
XA3002 XA3	15	2011.11.23	x4auto_XA3.read2
XA4002 XA4	7	2011.11.23	x4auto_XA4.read2

Extended by NSR

XND001 XND	91,655	2011.12.16	nsr.exch0.c2k
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Total by areas:

BCK001 BCK	138,983	2011.12.16	cinda1.c2k
BCK002 BCK	151,161	2011.12.16	cinda2.c2k
BCK003 BCK	65,805	2011.12.16	cinda3.c2k
BCK004 BCK	91,992	2011.12.16	cinda4.c2k
XND001 XND	91,655	2011.12.16	nsr.exch1.c2k

Blocks: 284,751

NumOfLines: 539,596

CINDA data-flows

