AB	REAL TOPLK		7 REAL	CACK
what is set to YES in CMake.vars		(set +	version 12D-REAL YES)	
> WITH_UMEPACK		les		
WITH_TRICINOS	2 3 4 10 11 12 R 352 352			
PETSE	5 13			9
Munps	6 14		Test # from	the table in lower left
OPENDP + PARDISC	7 7 9 15 16			140
all of the (— (14)	12567 9 10 13 15 1 1RVVV RV	5 21 1 2 5 6 V R V V	(3)	122 20 13
petse th?	1 17 19			127 23 23 23 252 25 25 252 250 R 352 25 352 352 25
numps + mp	1 18 20 B B			COARSE NOOF (SECS.)
ACC +1	17 18 19 20 17 18 18 R	17 12		19 20
solvers selected	Tutorial number			133 352 B
in the code matrix-solver=)	13 07(np11)	13-MP11 91	sere was a	RizeP Nodes deallocation warning
		was executed	7 7 7 3	at the end of execution
on FPACK iterative me thod = 2	10 with my	pirun -np 1		B: MPL Boast error at the beginning
AZTECOO-CG-JACOS) 4				S: Segmentation violation in Pardiso Linear Solver: solve ()
AZTECOO-BICGS precondition	ner=			(not anymore :)
AZTECOD-BICGS DAGS	12 Test#		OTHER	AMESOS DOES NOT GIVE THE SAME
PETSC 5	13 (17)	19	PROBLETS	SOLUTION IN TUT. #13 AS THE
MUMPS 6	14 18	20		OTHER SOLVERS.
PARDISO CONP1 7	15			NOV CALL CONTACTOR
PARDISO-6MP2	16			NOX FAILS WHEN JENK == TRUE
	OMP_NUM_THREADS=1 Executing the tutorial			DOUBLE FREE)
refore	successfully care out alitak			-1,