WorkShop Performance Analyzer: <pathf.usertime.T0.m1662292: Executable pathf T

Admin Config Views Executable Thread Help

Task: SpeedShop: usertime,usage

Incl. Total (secs)	Excl. Total (secs)	
5.130	0.000	%main
5.130	0.000	%main_
5.040	0.000	%__mp_parallel_do
4.950	0.000	%square_
4.950	0.000	%path_
4.890	4.890	%__mpdo_square_1_
0.180	0.090	%init_

Search:

Hide 0 Functions | Show Node | Source | Disassembled Source

Running(user mode)
Running(system mode)
Running(graphics mode)

Thread: 0

Thread: 1

0.000s 2.000s

Begin: 1: Caliper point 0 at target begin, PID 1662292

End: 24: Target Termination: PID -1

Event: 1: Caliper point 0 at target begin, PID 1662292

2 sec | OK | Cancel

Source View

File Display Help

Excl.Total(ms)	Incl.Total(ms)	
		INTEGER i, j, k
		C
0	4950	DO j=1,N
30	30	DO i=1,N
		m = A(i,j)
30	30	DO k=1,N
		m = MIN(m, A(i,k) + A(k,j))
		ENDDO
4830	4830	B(i,j) = m
		ENDDO
		ENDDO
		C
0	0	END
		C
		C ----------
		C -- copy A to B
		C ----------
0	0	SUBROUTINE copy(A, B)
		C
		INTEGER N, L, D, MAX, INF
		PARAMETER (N = 1024, L = 10, D = 1,
		C
		REAL A(N,N), B(N,N)
		INTEGER i, j

File: L3270/intropar/pathf/pathf.f (Read Only)