1 100   10											
1   201922   25000   26112   25000   26112   25000   26112   25000   26112   25000   26112   25000   26112   25000   26112   25000   26112   25000   26112   25000   26112   25000   26112   25000   26112   25000   26112   25000   26112   25000   26112   261010	Threads	Código 1 (SPMD)	Código2 (Pad 8)	Código 3 (Critical)	Código 4 (Atomic)	Código5 (For Reduction)	Código 6 (For Schedule - Static	Código7 (For Schedule - Dynamic)	Código8 (For Schedule - Guided)	Código9 (For Schedule - Auto)	
\$ 1,000 1,00	1	3.511993									
Company   Comp	2										Tabla de Datos
1   1979   197	3										
### 1 (2007)   1.5000000   1.5000000   1.5000000   1.5000000   1.5000000   1.5000000   1.5000000   1.5000000   1.5000000   1.5000000   1.5000000   1.5000000   1.5000000   1.5000000   1.50000000   1.50000000   1.50000000   1.50000000   1.50000000   1.50000000   1.50000000   1.500000000   1.5000000000   1.5000000000   1.5000000000   1.5000000000000000000000000000000000000	4										6 — Codigo 1 (SPMD)
7 107292 3-25000 10900 19970 9 19970 0 00000 19970 0 00000 9 19970 0 00000 19970 0 00000 19970 0 00000 19970 0 00000 19970 0 000000 19970 0 000000 19970 0 000000 0 000000 0 000000 0 000000 0	5										— Cédigo2 (Pad 8)
## 1 (ACC)   CONTINUED   CONTI	6										Código 3 (Critical)
March   Color   Family   Color   Famil	7										— Código 4 (Atomic)
The company	8	1.0947	0.678691	1.110429	1.091778	0.703751	0.690438	3.03/108	0.690789	0.692025	Código5 (For Reduction)
The color	MEDO DE DAO	00	4000000000								■ Côdigo 6 (For Schedule - Stat
Procedure   Proc	MERO DE PASI	.05	1000000000								Código7 (For Schedule - Dyn
The Company	EEDIID										- Código8 (For Schedule - Guid
Code   1999	LLDOI										— Código9 (For Schedule - Auto
1 0.000004700 200000000000000000000000000000	Threads	Código 1 (SPMD)	Código2 (Pad 8)	Código 3 (Critical)	Código 4 (Atomic)	Código5 (For Reduction)	Código 6 (For Schedule - Static	Código7 (For Schedule - Dynamic)	Código8 (For Schedule - Guided)	Código9 (For Schedule - Auto)	
3 6 650779617 050779602 050725751 050700000 050707507 05077507 050707507 050	1										
1   0.007/2007/17   0.00000000000   0.0000000000   0.00000000	2	0.01889354532	0.01902451261	0.01918965895	0.0191286171	0.01972820065	0.0197958963	0.006342015164	0.01980794571	0.01969417495	
\$ 0.00329793	3	0.02777956821	0.02719998892	0.02802670313	0.0278060805	0.02873572097	0.02787466065	0.008650535124	0.02871755451	0.02863256242	2
6 CO22275418 COMESTICATION CONTROLLAR CONTRO	4										
7 0.00000000000000000000000000000000000	5										
COUNTY   CONTINUE	6										
The content	7										
The common   Company	8	0.0322837307	0.052072298	0.03182643825	0.03237013386	0.05021804587	0.05118634838	0.01163639884	0.05116033984	0.05106896427	
Colored   Colo											0 2 4 6 R
The control											
The color	OFNOL										Threads
1 0.134177482 0.159696179 0.59617918 0.59617918 0.159670918 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.159696191 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.159696191 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.159696191 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.159696191 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.159696191 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.159696191 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.159696191 0.1596961919 0.1596961919 0.1596961919 0.1596961919 0.159696191 0.1596961919 0.1596961919 0.159696191 0.1596961919 0.159696191 0.1596961919 0.159696191 0.1	ICIENCIA										
1 0 1/04/17/1962 0 1/05/04/17/1962 0 1/05/05/1962 0 1/05/05/17/1962 0 1/05/05/17/1962 0 1/05/05/17/1962 0 1/05/05/17/1962 0 1/05/05/17/1962 0 1/05/05/17/1962 0 1/05/05/17/196	Throads	Código 1 (SDMD)	Código? (Bad 9)	Código 2 (Critical)	Código 4 (Atomio)	Códigos (For Poduction)	Código & (Eor Schodulo, Statio	Código7 (For Schodulo Dynamic)	Códigos (For Schodulo, Guidad)	Código9 (For Schodulo, Auto)	
2 G000000000000000000000000000000000000	1										
3 0.01-(-68006203) 0.01-(-580062100) 0.01-(-580062100) 0.01-(-580062100) 0.01-(-580062100) 0.0006410101 0.0006610001 0.0006410011 0.0006410011 0.0006410011 0.0006410101 0.0006410101 0.00064101 0.000641011 0.000641011 0.000641011 0.000641011 0.000641011 0.000641011 0.000641011 0.00064101 0.000641011 0.00064101 0.000641011 0.00064101 0.000641011 0.00064101 0.000641011 0.00064101 0.00064	2										SPEEDUP
4 0.0004981897 0.000491897 0.000495091902 0.00069091912 0.0006909177 0.00050919092 0.0006909177 0.00050919092 0.00069091917 0.00050919092 0.00069091917 0.0006909191	3										- CAMINA (CRIPT)
\$ 0.0094612408	4										
6   0.00045054119   0.00045054009   0.00045054017   0.0004505417   0.000450541   0.0004505417   0.000450541   0.000	5	0.007646124305	0.007122080889			0.00603561373		0.02435105164			Código2 (Pad 8)
8 0 004030974080 000090202090 0004000468991 000402040097 000000100040091 0000001000401 0000001000401 0000001000401 0000001000401 0000001000401 0000001000401 0000001000401 0000001000401 00000001000401 0000001000401 0000001000401 0000001000401 0000001000401 0000001000401 0000001000401 0000001000401 0000001000401 00000001000401 00000001000401 0000001000400001 0000001000400001 00000001000400001 00000001000400001 00000001000400001 000000010000001 000000010000001 000000	6										— Código 3 (Critical)
AMACHICACON  Threads  Codego 1 (SPMD)  Codego 2 (SPMD)  Codego 2 (SPMD)  Codego 3 (Codego 3 (Cod	7	0.00542185971	0.003941521145	0.005436531274	0.005308011203	0.003811814627	0.003677306781	0.01641373365	0.003692442826	0.003811658117	Cédigo 4 (Atomic)
Threads   Codigo 1 (1990)   Codigo 2 (1990)   Codigo 3 (Critica)   Codigo 6 (Alamino Codigo 6 (For Reduction) Codigo 6 (For Schedule - Statio)   Codigo 6	8	0.004835974088	0.002998202329	0.004905458911	0.004823065787	0.003108908011	0.00305009617	0.01341680423	0.003051646756	0.003057106941	- Cédigo5 (For Reduction)
Threads											— Código 6 (For Schedule - Stat
Threads   Codigo   Egridu	RALELIZACION	N									U.04 — Cédigo7 (For Schedule - Dyn
1 8.069801671 8.060701129 7.780738469 7.8195545 8.128194034 8.098517030 7.780738469 7.8195545 8.128194034 8.098517030 7.780738469 7.8195545 8.128194034 8.12819403											- Código8 (For Schedule - Guid
2 30.254207829 30.45025927 30.45025927 30.045025927 30.045025924 31.5904503 31.5904503 41.527525 30.5025504 31.5904503 41.52752505 40.527527 30.502504 31.5904503 42.525504 31.5904503 42.5255054 31.5904503 42.525504 31.5904503 42.525504 31.5904503 42.5255054 31.5904503 42.525504 31.5904503 42.525504 31.5904503 42.5255054 31.5904503 42.525504 31	Threads										— Código9 (For Schedule - Auto
3 69.72507609 69.33256981 07.3869128 69.727622 96.9277622 96.92577622 96.92577622 96.92577622 96.92577622 96.92577622 96.92577622 96.92577622 96.92577622 96.92577622 96.92577622 96.92577622 96.92577622 96.92577622 96.92577622 96.9257762 96.92	1										
4 119.213964 119.2796365 110.58134694 119.2796353 130.040627 110.58134694 119.7706353 122.680746 119.582137 106.0229718 169.0229736 169.0229731 149.0006292 129.0004297 106.0229731 149.0006292 129.00	2										
5 130.7822135 140.0694227 178.7728353 130.00542677 156.68322377 156.6827291 126.1829527 140.06969223 156.0054267 126.7829529 126.0054267 1	3										200
6 11-64.8198627 195.951/2867 143.9591/086 195.467/9503 213.9039857 214.5221828 52.9811791 220.882783 210.5350608 1 20.5350	-4										0.02
7 194.4385905 253.7091552 193.9408162 193.94478 262.942242 271.9381492 69.59459043 277.9254215 262.930153 327.0956467 262.94256 207.3370016 321.6569489 327.856547 74.5333973 327.691925 327.1066467 327.6566467 327.656467	6										
8 206.7835728 333.5331943 203.8646258 207.3370018 321.8683489 327.8585147 74.5333973 327.691925 327.1086467  0.00 2 4 6 8  Threads  PARALELIZACION  400  Código (ISPND) CÓD	7										
PARALELIZACION  - Codigo 1 (SPMD) - Codigo 2 (Plad 8) - Codigo 3 (Critical) - Codigo 5 (Pla Reduction) - Codigo 5 (Plar Reduction) - Codigo 5 (Plar Reduction) - Codigo 6 (Plar Schedular - Spatial) - Codigo 7 (Plar Schedular - Spatial) - Codigo 7 (Plar Schedular - Spatial) - Codigo 7 (Plar Schedular - Spatial) - Codigo 6 (Plar Schedular - Spatial) - Codigo 7 (Plar Schedular - Spatial)	8										
PARALELIZACION  - Codigo 1 (ISPMD) - Codigo 2 (Ped 8) - Codigo 3 (Critical) - Codigo 5 (For Reduction) - Codigo 5 (For Reduction) - Codigo 5 (For Reduction Sprannic) - Codigo 7 (For Reduction Sprannic) - Codigo 7 (For Reduction Sprannic)		200.7000720	000.0001040	200.0040200	207.0070010	021.0000400	027.0000147	14.5555575	027.001020	527.1000407	
PARALELIZACION  - Codigo 2 (Fightor) - Codigo 2 (Fightor) - Codigo 2 (Circles) - Codigo 3 (Circles) - Codigo 5 (Fightor) - Codigo 5 (Fightor) - Codigo 6 (Fightor) - Codigo 7 (Fi											200
PARALELIZACION  - Codigo (GPMO) - Codigo (Menio)											2 4 6 8
PARALELIZACION  - Codigo ( (BPMD)   0.15   0.05   0											To the
## Codigo 1 (SPAD)  ## Codigo 2 (Pad 8)  ## Codigo 3 (Crical)  ## Codigo 3 (Crical)  ## Codigo 4 (Vomic)  ## Codigo 4 (Vomic)  ## Codigo 6 (For Reduction)  ## Co											Threads
- Código 1 (SPMD) - Código 2 (Padricia) - Código 4 (Apmic) - Código 4 (Apmic) - Código 6 (For Reduction) - Código 6 (For Reduction) - Código 6 (For Reduction) - Código 7 (For Schedule - Dynamic)											
Código 1 (SPMD)  - Código 2 (Ped 6)  - Código 2 (Ped 6)  - Código 4 (Aprilicia)  - Código 4 (Aprilicia)  - Código 5 (Fer Reduction)  - Código 5 (Fer Reduction)  - Código 5 (Fer Reduction)  - Código 7 (Fer Schedule - Dynamic)											
- Código 1 (SPMD) - Código 2 (Padricia) - Código 4 (Apmic) - Código 4 (Apmic) - Código 6 (For Reduction) - Código 6 (For Reduction) - Código 6 (For Reduction) - Código 7 (For Schedule - Dynamic)											
- Código 1 (SPMD) - Código 2 (Padricia) - Código 4 (Apmic) - Código 4 (Apmic) - Código 6 (For Reduction) - Código 6 (For Reduction) - Código 6 (For Reduction) - Código 7 (For Schedule - Dynamic)											
- Código 1 (SPMD) - Código 2 (Pad 5) - Código 2 (Pad 6) - Código 4 (Apmic) - Código 4 (Apmic) - Código 6 (Fra Schedulen) - Código 6 (Fra Schedulen) - Código 6 (Fra Schedulen) - Código 7 (Fra Schedulen) - Código 7 (Fra Schedulen) - Código 7 (Fra Schedulen Dynamic)								1			
- Codigo 1 (SPMD) - Codigo 2 (NSMD) - Codigo 2 (NSMD) - Codigo 3 (NSMD) - Codigo 3 (NSMD) - Codigo 4 (Nomic) - Codigo 4 (Nomic) - Codigo 6 (Fir Reduction) - Codigo 6 (Fir Reduction) - Codigo 7 (Fir Schedule - Sprianic)							<u> </u>				
- Codigo 2 (Pad 8) - Codigo 3 (Nomic) - Codigo 4 (Nomic) - Codigo 4 (Nomic) - Codigo 6 (For Reduction) - Codigo 6 (For Reduction) - Codigo 7 (For Schoolue - Static) - Codigo 7 (For Schoolue - Dynamic)							PARAL	.ELIZACION			EFICIENCIA
- Codigo 2 (Pold 8) - Codigo 3 (Political) - Codigo 4 (Political) - Codigo 4 (Political) - Codigo 4 (Political) - Codigo 5 (For Reduction) - Codigo 5 (For Reduction) - Codigo 5 (For Reduction) - Codigo 7 (For Schedule - Dynamic)							400			Códino 1 (SPMD)	0.15 — Código 1 (SPMD)
- Codigo 3 (Cinican) - Codigo 4 (Menics) - Codigo 5 (For Reduction) - Codigo 6 (For Reduction) - Codigo 6 (For Reduction) - Codigo 6 (For Reduction) - Codigo 7 (For Schedule - Dynamics)							400				
= Código 4 (Monic) - Código 5 (For Reduction) - Código 5 (For Reduction) - Código 7 (For Schridulo - Static) - Código 7 (For Schridulo - Dynamic)											- Cádigo2 (Pad 8)
- Codigios Filor Reduction) - Codigio Filor Reduction - Codigio Filor Reduction Dynamics - Codigio Filor Schedule - Dynamics - Codigio Filor Schedule - Dynamics											Código 3 (Critical)
— Código 5 (For Schadula - Static) — Código 7 (For Schadula - Dynamic) — 0.10											— Código 4 (Atomic)
— Códiga7 (For Britedule - Dynamic) 0.10							300				
- Coolgo ( (rot schedule - Untamic)										Código 6 (For Schedule	e - Static) — Código 6 (For Schedule - Sta
										<ul> <li>Código7 (For Schedule</li> </ul>	
CONTROL FOR CONTROL AND CONTRO											
200 — Unapper (or screenine -Auto)							200				. Caugus (rai scrienne - Au

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Threads