

W S P

HQKTFV

EPXUWY MCENXXW

CTUDPGG CPYCDAME CI MCSRUNAI G F GFHWOJ Ρ

WERCOSPET Υ В 0 L I KYF Ε G V

S OMUGCI Ρ QL N X UΧ Α L

R E S Τ S NOEKBDE C U L J

F U P \cup 0 | Η S Τ Τ

R H W UR V S Y B A F RWFHA R D W A

N C OKOFN K RO W T ΕN C Υ

Ζ GGQPRESEARCHGEKE OYIQ MULATI ONTΗК CI Р K Z

L F D A S J L ΕI R TZNNCO S C

P D D B Z S BQAGTI Α S R Υ K

ERSMSHD F S В Q C DAWKHOOAL Μ

D O L E W N P C L L C Z R T V W R V A Τ WY

WNP S UCL R Z Q R D B Y H O O H T R Α

SEEHHOAUKF R P FS F R Ε Ε K D

G M C A P Ε A O PН BARA C Q L Ρ 0

PLEKEGL Ε FGY OGDC L ΗО

S PECA C L Τ EROC WG L U Α

MSBACKUPT A P Ε PAOWO TY

OETY В Ρ Η CNEVMOY

DLHVS RUBBGI QΙ

GPSΕ GECZJ Ε V Z



ARCHER COOLING **BACKINGSTORAGE** CPU **CRAY BACKUPTAPE** BIT **DATA BLADE** DISC **BYTE EPCC CABINET EPSRC CABLES FAST CALCULATE** FILE CHIP **FUTURE** CODE GHZ

HARDWARE HEATSINK HPC INPUT KILOBYTE LOGIC **MEMORY NERC NETWORK NODE OUTPUT**

PERFORMANCE POWER PREDICT PROCESSOR PROGRAM RESEARCH RESULTS SCIENCE SIMULATION

PARALLEL





