BIG
DATA
INFORMATION
TECHNOLOGIES
GOVERNMENT
PROCESS
VOLUME
SOFTWARE
LARGE
STORAGE
SETS
MILLION
SCIENCE
FUTURE
DEVELOPMENT
TECHNOLOGY
NEW
BILLION
PARALLEL
MANAGEMENT
PETABYTES
EXABYTES
SIZE
ANALYSIS
RESEARCH
LEARNING
INTERNET
SEARCH
WORLD
EVERY
BASED
SAN
NAS
SOCIAL
YEARS
RESULTS
DRIVE
REPLICATION
HANDLE
SOURCES
CHALLENGES
LIMITS
COMPLEX
ANNOUNCED
PAST
CAPACITY
HAND
ONE
OUT
INCLUDE
NETWORKS
HYPOTHESIS
END
MOST
NEARLY
MAPREDUCE
CRITIQUES
STATE
CRITIQUE
PEOPLE
TRAFFIC
USE
CURRENTLY
APPROACH
MANY
FACTOR
SYSTEMS
MAKING
INTEGRATION
MANAGE
ONLINE
DAY
WORLDWIDE
MASSIVE
FRAMEWORK
BUSINESS
DATABASES
PROCESSING
DEFINITION
BETWEEN
EFFECTIVE
USING
STATISTICS
VISUALIZATION
ANALYTICS
SIMULATIONS
DETERMINE
WELL
SET
DEPARTMENT
QUERIES
HIGH
USERS
HIGHER
ALGORITHMS
COMPANIES
AMOUNT
RATE
REAL
STRUCTURE
WORK
APPLICATIONS
INFRASTRUCTURE
TERMS
YEAR
PRIVATE
CAPABILITIES
SUCCESSFUL
NEEDED
USES
LESS
HUGE
COMPARED
SHARED
VARIOUS
TIMES
ARCHITECTURE
APPROACHES
PROCESSES
PRIVACY
INTERNATIONAL
IMPLEMENTATION
BECOMES
SECOND
NATIONAL
INTELLIGENCE
FLOW
INITIATIVE
ECONOMIC
TERABYTES
MARKET
VARIETY
RELATED
TIME
SENSOR
WOULD
PROJECT
DISTRIBUTED
RELEVANT
ANNUAL
NOW
USED
PER
PARADIGM
FUNDING
RECORDS
COST
INSIGHT
TOOLS
CENTER