information
systems
data
digital
technologies
concepts
solutions
skills
processes
representation
interactions
understanding
production
people
managing
collection
specification
software
knowledge
computational
problems
hardware
describes
system
communication
focus
use
abstraction
impacts
develop
creating
interpretation
algorithms
address
networks
instructions
thinking
content
human
provide
opportunities
ideas
implementation
descriptions
algorithm
key
including
concept
needs
create
components
involves

Digital Technologies Content Structure