



Geographical Information		Temporal Information	
Color	Region	Year	Month
Shape	County	Day	Hour
Size	City	Minute	Second
Area	State	Quarter	Year
Volume	Country	Decade	Century
Weight	Continent	Millennium	Era
Mass	Planet	Billion Years	Trillion Years
Length	Galaxy	Quadrillion Years	Quintillion Years
Width	Universe	Sextillion Years	Septillion Years
Height	Observable Universe	Octillion Years	Nonillion Years
Depth	Known Universe	Decillion Years	Undecillion Years
Temperature			
Pressure	Pressure	Pressure	Pressure
Humidity	Humidity	Humidity	Humidity
Wind Speed	Wind Speed	Wind Speed	Wind Speed
Cloud Cover	Cloud Cover	Cloud Cover	Cloud Cover
Visibility	Visibility	Visibility	Visibility
Light Intensity	Light Intensity	Light Intensity	Light Intensity
Sound Intensity	Sound Intensity	Sound Intensity	Sound Intensity
Electromagnetic Radiation	Electromagnetic Radiation	Electromagnetic Radiation	Electromagnetic Radiation
Gravitational Force	Gravitational Force	Gravitational Force	Gravitational Force
Nuclear Force	Nuclear Force	Nuclear Force	Nuclear Force
Weak Force	Weak Force	Weak Force	Weak Force
Strong Force	Strong Force	Strong Force	Strong Force
Dark Energy	Dark Energy	Dark Energy	Dark Energy
Dark Matter	Dark Matter	Dark Matter	Dark Matter
Neutrinos	Neutrinos	Neutrinos	Neutrinos
Quarks	Quarks	Quarks	Quarks
Leptons	Leptons	Leptons	Leptons
Hadrons	Hadrons	Hadrons	Hadrons
Baryons	Baryons	Baryons	Baryons
Mesons	Mesons	Mesons	Mesons
Antiparticles	Antiparticles	Antiparticles	Antiparticles
Composite Particles	Composite Particles	Composite Particles	Composite Particles
Elementary Particles	Elementary Particles	Elementary Particles	Elementary Particles
Subatomic Particles	Subatomic Particles	Subatomic Particles	Subatomic Particles
Particle Physics	Particle Physics	Particle Physics	Particle Physics
Quantum Mechanics	Quantum Mechanics	Quantum Mechanics	Quantum Mechanics
Relativity	Relativity	Relativity	Relativity
Thermodynamics	Thermodynamics	Thermodynamics	Thermodynamics
Fluid Dynamics	Fluid Dynamics	Fluid Dynamics	Fluid Dynamics
Acoustics	Acoustics	Acoustics	Acoustics
Optics	Optics	Optics	Optics
Electromagnetism	Electromagnetism	Electromagnetism	Electromagnetism
Magnetism	Magnetism	Magnetism	Magnetism
Electricity	Electricity	Electricity	Electricity
Electronics	Electronics	Electronics	Electronics
Telecommunications	Telecommunications	Telecommunications	Telecommunications
Information Technology	Information Technology	Information Technology	Information Technology
Computer Science	Computer Science	Computer Science	Computer Science
Artificial Intelligence	Artificial Intelligence	Artificial Intelligence	Artificial Intelligence
Robotics	Robotics	Robotics	Robotics
Space Exploration	Space Exploration	Space Exploration	Space Exploration
Astronomy	Astronomy	Astronomy	Astronomy
Cosmology	Cosmology	Cosmology	Cosmology
Planetary Science	Planetary Science	Planetary Science	Planetary Science
Geology	Geology	Geology	Geology
Earth Science	Earth Science	Earth Science	Earth Science
Environmental Science	Environmental Science	Environmental Science	Environmental Science
Biology	Biology	Biology	Biology
Chemistry	Chemistry	Chemistry	Chemistry
Physics	Physics	Physics	Physics
Mathematics	Mathematics	Mathematics	Mathematics
Statistics	Statistics	Statistics	Statistics
Probability	Probability	Probability	Probability
Logic	Logic	Logic	Logic
Philosophy	Philosophy	Philosophy	Philosophy
History	History	History	History
Geography	Geography	Geography	Geography
Political Science	Political Science	Political Science	Political Science
Sociology	Sociology	Sociology	Sociology
Anthropology	Anthropology	Anthropology	Anthropology
Archaeology	Archaeology	Archaeology	Archaeology
Linguistics	Linguistics	Linguistics	Linguistics
Psychology	Psychology	Psychology	Psychology
Medicine	Medicine	Medicine	Medicine
Healthcare	Healthcare	Healthcare	Healthcare
Law	Law	Law	Law
Business	Business	Business	Business
Economics	Economics	Economics	Economics
Finance	Finance	Finance	Finance
Engineering	Engineering	Engineering	Engineering
Architecture	Architecture	Architecture	Architecture
Design	Design	Design	Design