



You will find them everywhere in everything

If you search for *divisibility*,
you will find it everywhere in everything!

If you search for *comparability*,
you will find it everywhere in everything!

If you search for *connectivity*,
you will find it everywhere in everything!

If you search for *sensitivity*,
you will find it everywhere in everything!

If you search for *transformability*,
you will find it everywhere in everything!

If you search for *substitutability*,
you will find it everywhere in everything!

If you search for *satisfiability*,
you will find it everywhere in everything!

“Divisibility

Comparability

Connectivity

Sensitivity

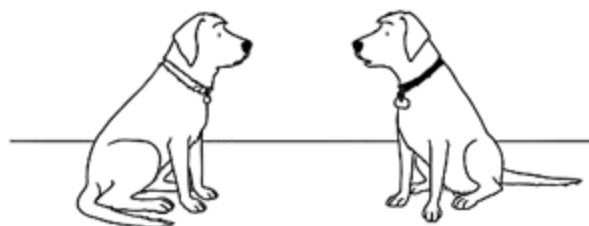
Transformability

Substitutability

Satisfiability

You will find them everywhere in everything!

Is it unwise to study them?”



***“Have you ever searched for
those which are discoverable everywhere in everything?”***

Doesn't science search and study the *divisibility* of atoms, molecules, ions, cells, organelles, tissues, organs, guilds, words, numbers, equations, instruments, and other entities? Yes, science searches for it everywhere in everything!

Doesn't science search and study the *comparability* of atoms, molecules, ions, cells, organelles, tissues, organs, guilds, words, numbers, equations, instruments, and other entities? Yes, science searches for it everywhere in everything!

Doesn't science search and study the *connectivity* of atoms, molecules, ions, cells, organelles, tissues, organs, guilds, words, numbers, equations, instruments, and other entities? Yes, science searches for it everywhere in everything!

Doesn't science search and study the *sensitivity* of atoms, molecules, ions, cells, organelles, tissues, organs, guilds, words, numbers, equations, instruments, and other entities? Yes, science searches for it everywhere in everything!

Doesn't science search and study the *transformability* of atoms, molecules, ions, cells, organelles, tissues, organs, guilds, words, numbers, equations, instruments, and other entities? Yes, science searches for it everywhere in everything!

Doesn't science search and study the *substitutability* of atoms, molecules, ions, cells, organelles, tissues, organs, guilds, words, numbers, equations, instruments, and other entities? Yes, science searches for it everywhere in everything!

Doesn't science search and study the conditions which could be satisfied (*satisfiability*) by atoms, molecules, ions, cells, organelles, tissues, organs, guilds, words, numbers, equations, instruments, and other entities? Yes, science searches for it everywhere in everything!

What will you do if nothing has divisibility, comparability, connectivity, sensitivity, transformability, substitutability, and satisfiability?

What would your knowledge be if nothing has divisibility, comparability, connectivity, sensitivity, transformability, substitutability, and satisfiability?

- Sivashanmugam, Founder President of Intellectual Development Foundation