

SIGMATRY 6

Braches of Sigmatry



Sigmatry: The Study of Interactions

Sigmatry is a fictional field that focuses on the fundamental principles of interaction and causality. It's the science of understanding how one event or object influences another, from the smallest push to the biggest reaction. It teaches us to see the invisible connections between things, allowing for better prediction and control.



BRANCHES OF SIGMATRY



Applied Sigmatry

This is the practical side. It's all about using the principles of Sigmatry to solve real-world problems. For example, a civil engineer might use Applied Sigmatry to design a building that can better withstand natural disasters by controlling the flow of seismic energy, or a city planner might use it to optimize traffic flow.



Bio-Sigmatry

This branch deals with the interactions within and between living organisms. It explores things like how a single cell's "kinetic flow" affects a whole organ, or how the "aura alignment" of different species in an ecosystem contributes to its overall health. It's basically the study of biological cause and effect.



Socio-Sigmatry

This is where things get really interesting. Socio-Sigmatry is the study of how people, groups, and societies interact. It looks at the "O2O communication" of social cues, the "kinetic flow" of trends, and the "aura alignment" of different cultural values to understand why certain social phenomena occur. It's like a predictive science for human behavior.



Quantum Sigmatry

This is the most theoretical and advanced branch. It looks at interactions at the subatomic level. It's about how the "auras" of particles align to form atoms and how their "kinetic flow" dictates the rules of chemistry. It's pretty heavy stuff, but it's the foundation for all the other branches.



OUR LADY OF THE HOLY ROSARY SCHOOL
De La Salle Supervised

YEAH



Thank you

