NOMENCLATURE?

Counterspace(YIN) $f(\overset{\circlearrowleft}{t_1}, \overset{\circlearrowleft}{t_2}, \overset{\circlearrowleft}{t_3}, e)$

Espace (YANG) $f(\overrightarrow{x}, \overrightarrow{y}, \overrightarrow{z}, t)$

Counterspace(YIN)	$\overset{\circlearrowleft}{t_1}$ and $\overset{\circlearrowleft}{t_2}$ and $\overrightarrow{t_3}$ – volume
	($\overset{\circlearrowleft}{t_1}$ and $\overset{\circlearrowleft}{t_2}$) or ($\overset{\circlearrowleft}{t_2}$ and) or ($\overset{\circlearrowleft}{t_1}$ and $\overset{\circlearrowleft}{t_3}$) – plane
	($\overset{\circlearrowleft}{t_1}$or $\overset{\circlearrowleft}{t_2}$ or $\overset{\circlearrowleft}{t_3}$) – line
Border $e-t$	e space scalar- t time scalar
	($\overrightarrow{x}$ or $\overrightarrow{y}$or $\overrightarrow{z}$)- "gas"
Espace (YANG)	($\overrightarrow{x}$ and $\overrightarrow{y}$) or ($\overrightarrow{y}$ and $\overrightarrow{z}$) or ($\overrightarrow{x}$ and $\overrightarrow{z}$)- "liquid"
	$\overrightarrow{x}$ and $\overrightarrow{y}$ and $\overrightarrow{z}$ -"solid"

$\overset{\circlearrowleft}{t_1}$≡c-$\overrightarrow{x}$

$\overset{\circlearrowleft}{t_2}$≡c-$\overrightarrow{y}$

$\overset{\circlearrowleft}{t_3}$=c-$\overrightarrow{z}$