

$t_1 \text{ AND } t_2 \text{ AND } t_3$ – volume
 $(t_1 \text{ AND } t_2) \text{ OR } (t_2 \text{ AND } t_3) \text{ OR } (t_1 \text{ AND } t_3)$ – plane
 $(t_1 \text{ OR } t_2 \text{ OR } t_3)$ – line
espacio-tiempo escalar
 $(x \text{ OR } y \text{ OR } z)$ - "gas"
 $(x \text{ AND } y) \text{ OR } (y \text{ AND } z) \text{ OR } (x \text{ AND } z)$ - "liquid"
 $x \text{ AND } y \text{ AND } z$ -"solid"