Newtonian / Einsteinian Gravity	Psychoanalytic Inversion
F (Force)	O (imaginary-real)
m (mass)	s (symbolic)
a (acceleration)	o [a] (imaginary part-object)
g (gravity of Earth)	i (specular image)
G (gravitational constant)	I (imaginary constant/field)
Inertial frame of reference	F (observational frame/horizon of subject — inertial, moves in a straight line unless acted on by an external/extimate force, O)
World-line	Imaginary-line
Σ (topological spacetime boundary of a sphere)	Σ (topological spacetime boundary of a sphere)
r (radius / distance) (from the center)	r (radius / distance — subject and center (subject as de-centered)) r = x, y, z (height, width, depth)
θ (angle)	heta (angle)
ω (angular rotation) (orbit around center)	ω (rotation about the center (utopia / perfect unity / symmetry))
$\label{eq:psi} \Psi \mbox{ (quantum state, complex-valued probability } \\ \mbox{function)}$	Ψ (quantum state, complex-valued probability function)
E (energy)	(E) (goal-object transformation) (work)
ΔPEg (gravitational potential energy)	Δ PEi / $ \nabla$ φ (imaginary potential energy)
φ (gravitational potential energy of a unit mass)	φ (imaginary potential energy of a symbolic mass)
Wg (gravitational work)	Wi (imaginary work)
j (unit of work and energy)	(j) symbolic-real enjoyment (+ and - depending on direction of imaginary force / external or extimate)
c (light)	(c) consciousness
v (velocity)	(v) speed and direction of (symbolic) motion (position with respect to frame of reference in social systems)
p (momentum)	(m) momentum (of symbolic in social systems)
h (distance)	h (distance)
γ (Lorentz factor)	γ (factor by which time, length, relativistic mass change for a subject while that subject is moving)
Function 1 — y=2x (big Other, desire, linear)	O=Si(a)

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Function 2 — y=1/x (true Other, drive, non- linear)	a=O/S
u (unified atomic mass)	u (unified symbolic mass)
(planet)	(social system)
M (mass of spherically symmetrical gravitational source, i.e. star)	U (mass of spherically symmetrical imaginative source, i.e. utopia)
∞ (infinity / source)	∞ (infinity / source / "true other") (self-referential, self-producing world-subject as "true infinity")
∫ (integral — represents an integration of elements)	∫ (integral)
a (partial derivative)	a (function of several variables)
∇ (differential operator)	∇ (differential operator)
τ (internal time)	τ (internal time of the subject's imaginary world)
geodesics	geodesics (paths (world-lines) of the subject following curved space)
manifold	manifold (curved spacetime / differentiable + symmetric metric tensor)
Gravitational waves	Imaginary waves (ripples in fabric of spacetime produced by acceleration of massive symbolic bodies)
T^ μ v (energy-momentum tensor)	T^{μ} v (energy-momentum tensor — source of imaginative field includes not only symbolic mass but also energy and momentum of subjectivity — tensor measures "flow" (velocity) of momentum)
Dust (non-interacting particles)	Dust = non-interacting subjects
Perfect fluid (dust + pressure)	Perfect fluid = idealized symbolic subjects (do not close on the other in social organization)
Einstein field equations: A = B / curvature of spacetime = mass-energy source of curvature / $G\mu v = -T\mu v$	Imaginary field equations: A = B / curvature of imaginary spacetime = symbolic-work source of curvature / $I\mu\nu$ = $-S[T]\mu\nu$
Λ (dark energy)	Λ (unconscious imaginary energy driving accelerated expansion of symbolic order via mechanisms of desire ("vacuum energy")) / "antigravity" / $\Lambda l \mu v$

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Perihelion	Perihelion (point where social system is closest to utopia, dynamic in orbit, makes advances) [specular ideal vanishes on approach (merger with ideal-embodied ideality)]
Black hole	Black hole (void-center, real) — region of imaginary spacetime that has undergone an attractive symbolic collapse so intense that not even self-consciousness can escape [common for subject's of religion via "pre-mature" collapse]
Singularity	Singularity — curvature of imaginary spacetime has become infinite
Event horizon	Event horizon — one-way boundary (social system) beyond which symbolic consciousness become irreversibly directed towards singularity
White dwarfs, neutron stars	Extimate social systems (highly dense)
Cosmology (study of the nature, origin, and evolution of the whole universe)	Anthropology (study of the nature, origin, and evolution of the whole human universe)
Big Bang (birth of the physical universe: forces, matter, spacetime)	Big Bang (birth to the symbolic universe: forces matter, spacetime)
Black body (idealized physical body that absorbs all electromagnetic radiation)	Objet a — an idealized surface that absorbs all imaginary projections (no thickness, just a screen, which does not exist, but insists) [embodies absentials]
Radiation (emission or transmission of energy in the form of waves or particles)	Radiation (energetic consequences of symbolic-imaginary work/action)
Redshift and blueshift of light wavelength frequency (redshift = increase wavelength, decrease frequency / blueshift = decrease wavelength, increase frequency)	Communication shift and consciousness shift from source (communication shift = increase in wavelength of consciousness, decrease in frequency of consciousness / consciousness shift = decrease in wavelength of consciousness, increase in frequency of consciousness)
Electromagnetism	
λ (wavelength of light)	λ (wavelength of consciousness)
Fundamental observers	Observers that move/flow with the expansion of imaginary space as "idealized subjects" (perfect fluids)
Hypersurfaces	Curved surface (-1) of extimate "ambient" spaces
Dark matter (invisible matter whose existence is inferred due to its gravitational effects on matter we can see)	Extended symbolic mind (?)

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	symbolic-imaginary-real / being-world-event / good-beautiful-true