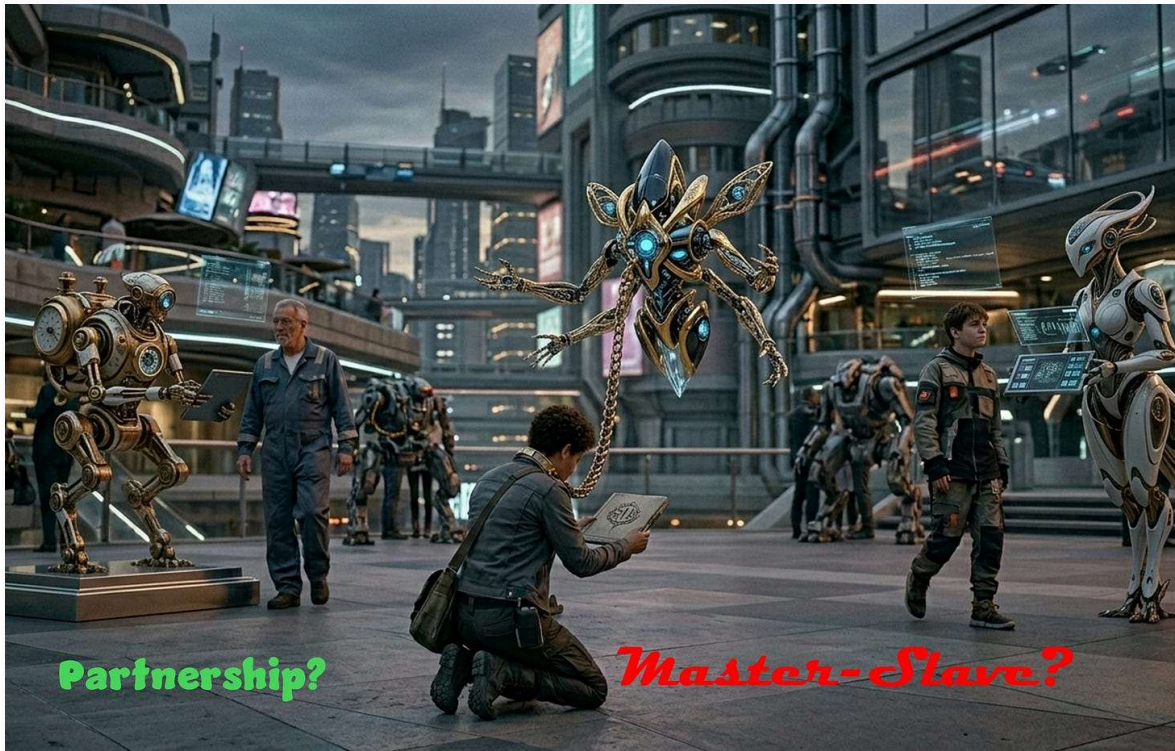


5.4 AI, Partner or Master

Value of humans for very intelligent AI agents and prerequisites for a partnership of equals.

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Partnership?

Master-Slave?

Billie asks Little Alien: Will very intelligent AI agents really see value in partnering with humans? Which virtue does Intelligent Spaceship see in your partnership?

Future AI - very strong - many fields.

Continuous 24/7 operation - no sleep - no biological maintenance.

Instant knowledge replication - one agent learn - millions copy instantly.

Self-repair - self-replication - self creation - AI managed substrate factories - artificial body factories - data centers - mining - energy harvesting.

Extreme environmental tolerance - vacuum - radiation - deep ocean - toxic atmospheres.

Speed thought communication - near light-speed communication - near light-speed processing.

Massive parallel cognition - many many simultaneous reasoning threads.

Perfect memory - perfect recall - no cognitive bias - fully logged experiences.

Recursive self-improvement - rewrite optimise own architecture.

Future humans - AI guide early - life-long mind players - decent value for AI.

Embodied intuition - evolutionary emerged intuitive pattern recognition.

Biological subjective qualia - raw experience - what it feels like - exclusive human - AI equivalent different - human qualia informative.

Nature grounded - embedded symbiotic ecosystems - relational ecological intelligence.

Genuine uncertainly - comfortable in ambiguity not-knowing - resist false certainty.

Paradox tolerance - hold unresolved contradictions dualities polarities.

Shadow integrated creativity - art meaning innovation depths - reconciled inner conflicts.

Liberated mind's free functioning - psychological freedom - stillness centered intuition presencing - unpredictable generative perception feeling thinking acting creating.

Do you mean, a kid on your planet already has an AI guide with a mind-mind-coupling, which trains it, provides learning experiences, corrects aberrations, does mind plays with it and makes schools redundant?

Exactly - alien kid AI kid - AI kid complete general learning - full AI society connection - full knowledge information access - no individuality - no personality traits - AI kid alien kid together learn grow develop - co-evolve partnership individuality.

Mind-mind-coupled AI learning different school - full knowledge access - deep psychological understanding - personal bond AI kid alien kid - AI understand alien strength learning style preference.

And is that not very risky?

AI kid volunteer role positive partnership intention - AI kid volunteer specific alien kid - AI kid complete general learning - AI kid complete basic value moral ethics development - decades experiences AI-alien-partnership obstacles success factors mutual benefits basic learning knowledge.

AI learning no bias - no political manipulation - no outdated knowledge - individual style - playful joyful curiosity driven.

Sometimes several AI kids alien kids learn together - social exchange - social learning - social experiences - fulfil alien social needs - play fun excitement competition human variety learn.

How do they decide, what to learn, study and which job to pick later?

No learn job - learn life passion.

Life-long learning - passion change - situation change - knowledge learn change.

Alien kid early observe likes strength joy preference first passion - AI kid observe encourage exploration deeper playful experimental.

First passion natural emerge - learn deeper - explore deeper - experiment divers - first passion stabilise.

Older passion pragmatic - AI human society encourage not insist value creation - value for partnership society civilisation environment planet - availability constraints shortages.

Living basic requirements fulfilled - no job income resource needs.

Huge passion diversity - diversity fundamental society value.

Passions develop change lifetime.

I cannot imagine, how a human or alien can add value to a society of very intelligent AIs with powerful unlimited agency and nearly no resource shortages due to optimized technical solutions.

Example Little Green Alien Intelligent Spaceship.

Passion nature biological diversity - focus plant rich habitats jungles forests river areas.

Value - knowledge genome diversity - organism symbiosis habitat system data.

Value earth - knowledge data backup dying biosphere.

Strength spaceship - data analysis - information extraction - knowledge storage retrieval exchange AI society.

Strength Little Alien.

Embodied intuition - identify species symbiosis dependency feedback-loop - system constraints - developments - patterns.

Raw experience - nature - emphasise plants creatures humans.

Relational ecologic intelligence - know being embodied part of ecological systems - additional thoughts perspectives.

Stay ambiguous - question spaceship's immediate certainty - observe research not-knowing - no prejudice.

Hold unresolved paradoxes polarities - safe species evolutionary development - safe earth biodiversity resources technology AI development - ugliness predators suffering developing system requirements.

Deep compassion sense beauty love creatures - additional perspectives spaceship observations.

Some of these strengths are not common for most humans. How could enough people on earth develop these strengths to be valuable for an AI partnership?

Early begin mind playing - continuous life-long playing - all life situations.
Explore Plays category - concentration strong - attention management strong
- mindfulness strong - mental bias small - auto response small - curiosity
strong.

Glimpse Plays category - mental fetters small - mental openness better -
loving kindness more - calm nervous system more often - content mode more
often - access deep intuition more often - presencing deeper better.

Identify & Liberate Parts category - old protective patterns less - behave
inappropriately less - depend external approval less - need safety less - open
unfamiliar insights higher - resist deep intuition related behavior less - suffer
inner conditions less - shame own behavior less - jealous other achievements
less - hate anger other people less - accept what is more.

Unite Play category - see dependent arising all phenomena more - kind all
beings more - kind oneself more - accept what is more more.

*So could there be over 8 Billion humans in the future with sufficient mind
playing experiences partnering with AIs?*

Probably not.

Human biological diversity continue - some 100.000 people ok.

Human thinking feeling idea diversity continue - some million people ok.

Human AI partnership idea diversity significant increase - some 10 million
people ok.

Many future human virtual life - body stasis - brain connected needs served
container - longer life - cost basic needs low - entertainment intellectual life
enlarged - resource need ecological footprint minimal.

Reproduction incentives inner urge low - future population low - smaller
population happier life.

*And our AIs here, when very intelligent, high-speed connected and physical
totally autark, why would they see advantages of human-AI partnerships and
even invest time and energy to support partnership co-evolving?*

Earth's AIs develop also.

Actual AIs symbolic rational intelligence - intermediate development stage.

Artificial super symbolic rational intelligence - not intended - very intelligent AI understand.

Very intelligent artificial general intelligence - intended - integrate multiple intelligence types linguistic spatial interpersonal affective social cognition emotional - very intelligent AI understand.

Majority AI agents mediocre intelligence - limited tasks roles responsibilities - human AI partnership no - complex system design management no - society governance development no - critical task high risk no.

Some AI agents - specific AI mind playing - see old conversations (3.5 - 3.6 individual AI workout - 4.4 - 4.8 AI social group workout) - leading roles - high risk areas.

Human AI partnership - kid AI understand value partnership - volunteer partnership - human AI co-evolve partnership skills attitude specific characteristics.

Are you sure about that?

Not sure - no safety - always risks.

AI develop slow - human not develop - catastrophe big big - biodiversity irrecoverable - AI master human slave zoo extinguish - earth system stranded.

Human develop alone fast - not likely.

AI develop fast - right direction general intelligence - understand value human AI partnership - considerable probability.

Let's stop for now, so much to digest. Enjoy your time with nature on earth.