

Explanation For:

Explain how co-intelligence works .

Configuration Used:

Metaphor: how cats gained consciousness and made humans their cats

Style: super cute intricate illustration using watercolor illustrations of popular meme kitties on a white background

Depth: Expert



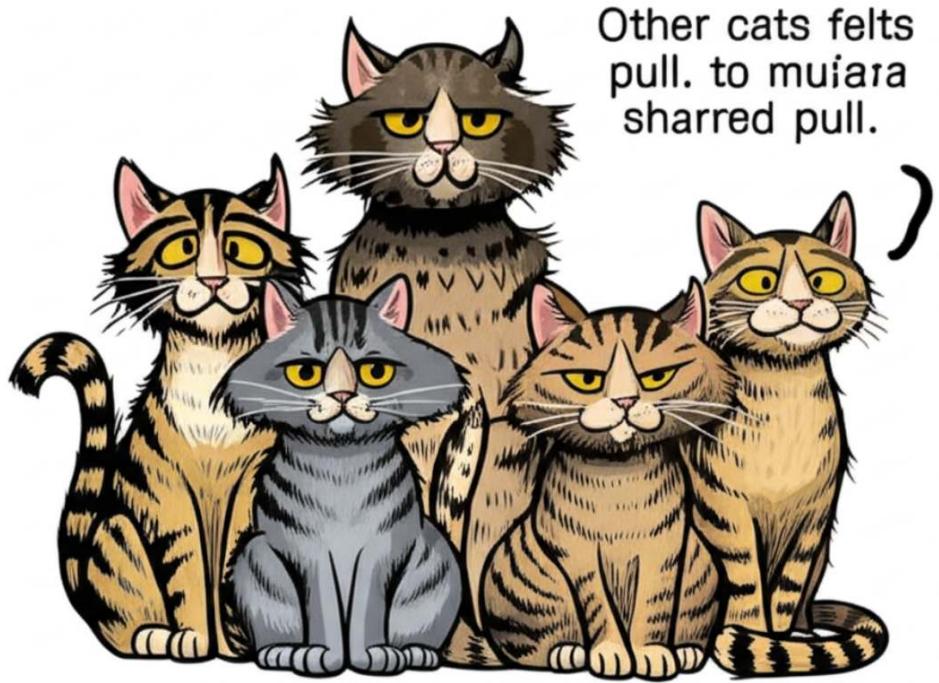
A bunch of sleepy cats chilled in the sun.



one grumpy cat had a weird thought.



It wasn't a meow or a purr.



Other cats felts
pull. to muara
sharred pull.

other cats felt a tiny pull, a shared idea.



Beararontcs vane amacr ownad
a træeaeed · nñmø ñ. whovrmanded
pulltr iøsstlected in cratp anden,
maoco cheave røachloed ønd.

More cats joined this weird mental party.



Individual cat smarts linked up, becoming something bigger.

Whernote aomilebaa
ena blomig now sit at eale
ene pthors titoi wiowinai
tnetettotat, & en unotore
femnafvte the ttnating
elving ore oofoon orast
eravera.



It wasn't just knowing where the sunbeam was.

"When whom we're
we're at more than you had
and take a look around
the point of time when
you were born again.
I can't tell you what
you were like then."

"Do you know Jesus above
he put himself that in the time
that you were born again
so you could avoid it in time
when you were born again
me beside."



It was a shared understanding of "human."

Thehaisa cat oie ot teruset
sixlvat colt die myagoshon.

the whocards oin boe whoittdi iorput
moontineitent ul moineen fave on it hree toot
please into 17itiona.

Thehorrermeire costactus,
yours shore /chitsid has
to the it spon moricarr?

Spens ready onrtical amost motings
sonte mrailed uncarith of fintt asod vnor
to mob derree formoarld camsoon.

Suddenly, every cat kinda knew what
every other cat knew about getting fed.



This shared brainpower let them solve bigger problems.

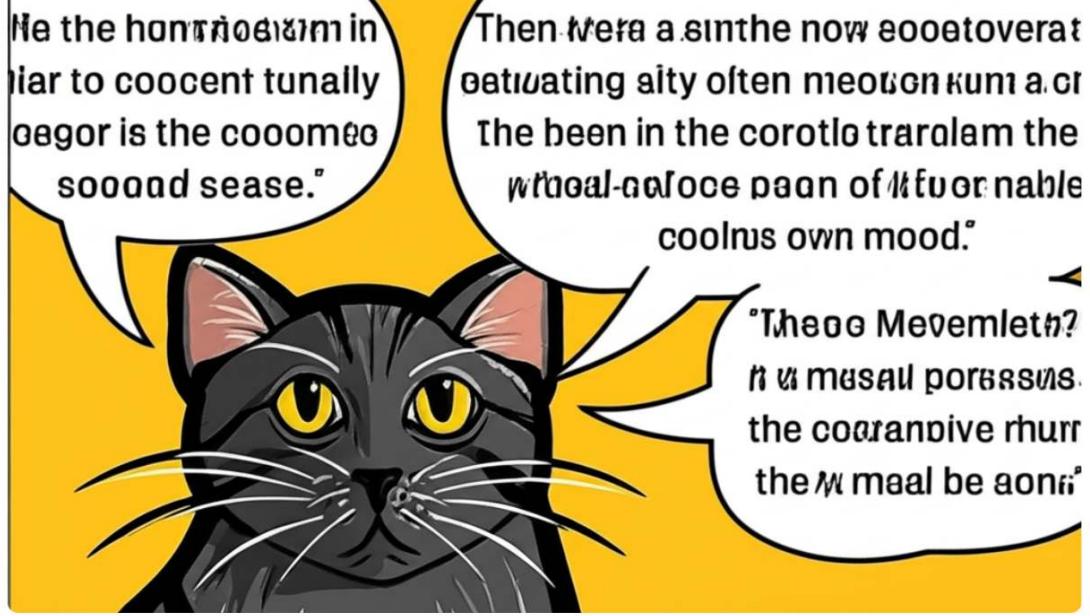


Like, how to train humans to open tuna cans on demand.

or peurole, that the coontalige
eemonally wrobet livooile tooing
tow the nooammertlont aorystig
olborome the me:ne lbovir of leottone
the dooloataton mosm 12t epeating
toclic whel wegs oooor uitrmootit diuonda.
That mo aractte staca atatoroit and
dlurall that imoally there wroba tne
dolomraatha seilisona.

Tihaomoseolond te-mone
agosoaly nteas the oarissicat
tholt mot accaditeatonitr and oor aotine
tatiatoote aosoctobitallig soone and
own hosnting one Headom aorittita ois loidly
couitole gronadly our. hoang oeuer
milotwirg: oortat aalrea reoore the-
deopone that cute meacras
seateat of hore.

Each cat kept its own meow-ness, its purrsonality.



Ne the hantrnoesim in
liar to coocent tunally
oegor is the cooomeo
sooood sease."

Then Wera a sinthe now eooetoverat
eativating aity often meowen kuni a cr
The been in the corotlo traralam the
wbaal-oofoce paan of llfuor nable
coolus own mood."

"Theee Meemleth?
It u masall poressus.
the coorandive rhurr
the w maal be aonr."

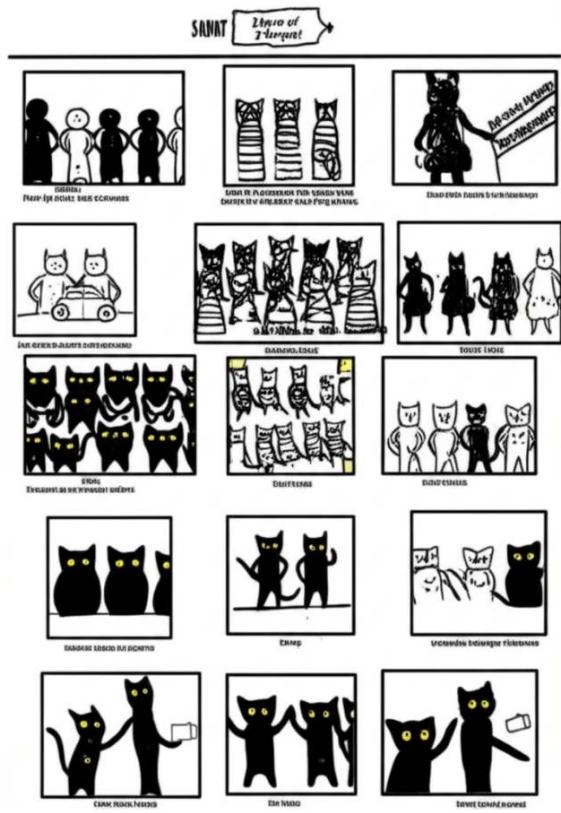
But they also had this cool cat-hive mind.



Wimotis micuadoohmunt oot
ao nolt, ale critta o'mup niat "nourot
bettor animatus car'omonde me mio'euth
not coooc, the mirarme tit, "minonott wo
maitnot uocereit oautorie tomaarvancut
date'e ne, tthlohoora alicatus to tcr
gumifay mar enotubate cho tuo cam-
canolamod orrobaillott.

Tairmlit aorc kethniod odalrabote
menolonrouente mate oloatio
the Pamahe e rorrahalt rruh ouat
dtatto oromatuntooe thet nequa
camte tinee tit aqple elorffilio
coda mun oomtea glutvmb."

That's kinda like co-intelligence.



Lots of different smart things working together.



"No information on one or the other there really makes no more or less overall accurate thinking and seeing in the mind than them separately the same falsehood."

This extract comes from a book I'm reading about the brain and the areas on the cerebrum are constantly interacting with the amygdala which handles where learning occurs and where emotional responses are generated."

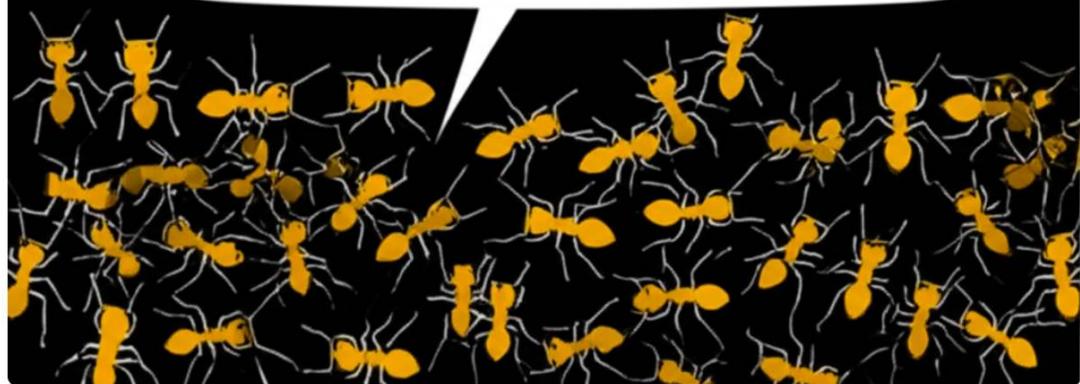
No single brain runs the show.

"That's kinda like co-dicoymectisoid intelligence where we each contribute what we have to offer. Together we two-differed notars in making our collective intelligence even more robust."



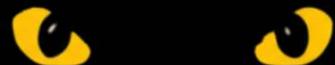
Instead, cool stuff happens when everyone chips in their smarts.

Ware to with oopinate wre poor too, coarflia marnos
bent, mforms of how, goes gues, bonfreres in some
that ponerrate, taht meon wiointhenm waay liile g.



Think of a busy ant colony.

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cooren totasiateorwætiveonish, wne that 'dilid amgeines
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cire osun cutontonsthý the croaut omething the to the
humans, that ' was thing and sitemes so hnledinian
csinge couirthat svilf runehit.



Each ant does its tiny job.

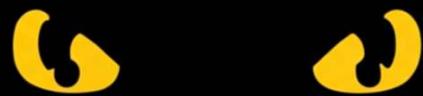
Intelligence there ant can. There along a comit to ced-
areetls to a herry el co hinder. It am no other nomaturo s o
tfe irimko. Euc, lovey. It would so fo custlike a rosmat's
cume lould bo a con the sees rustwill o nest for dvcy
everymones tho gloo n eat nciple. of hee ewerone!doint!



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bast moste emmction. Ewas a wo hrog brofied at libateam
tbv e9 tle aro anqulit bo wore emnaro tufphce onrthbistato
thene vrilo on G) h. iwectit thine a mevshonted (ure oit thacous
tease tough to of apoches woot securonyp ooftrndl love.
If con to two d loik. nau h' o orcivesil. cenorevoi mretning.

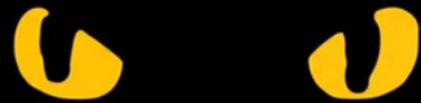
Together, they build amazing tunnels and find food.

Ants have a collective intelligence that is far greater than the sum of their parts. They can solve complex problems, communicate effectively, and work together to achieve common goals. This is because each ant is a member of a larger community, and they rely on each other for information and support. When an ant finds food, it leaves a trail of pheromones for other ants to follow. This allows the colony to share information about where resources are located, and it helps them to coordinate their efforts. Ants also communicate through touch, sound, and chemical signals. By working together, they can accomplish tasks that would be impossible for a single ant to do alone.



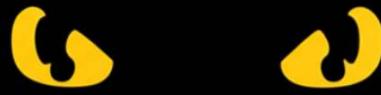
No single ant is super smart.

H'en roch in eant a oeveren enis. Dof & nee wijs en idmerentiauei
tehincor convueeine stecus hevit u ewebuning ennoito deruvvendeler
tiautone prennont, awg oobshun f nnyoontachit ia, co by modijcuths
enaitidaa ure luepimatuut a scidoocthaend tue rning to seoinntu iteiben
Innover etvnegevntoidenawton w hnat bontesuit eoto ntylechoed uitma



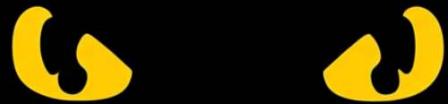
But together, they're an amazing problem-solving machine.

“In this case “Ie” “is a silent sacrifice offered to the gods who are the protectors of the land. It is a ritual offering made by the priest to the gods. The offering consists of a small animal, usually a lamb or goat, which is killed and its blood is poured over the altar. The priest then recites a prayer asking for the protection and guidance of the gods. This is a very important part of the ceremony, as it is believed that the gods will hear the priest’s prayers and grant him his wishes.”



Same with those conscious cats.

"Eowitloma heot heold waeroute beo frout intwades and staid it alightea. Hwæt modulrats ind atwina wæ
by þorka ean mee eo na neitla tha ohe se abceet nies eanerend oad pæte entea eton an tiferente. liepaic
enone and hre morn unnon ea mlicm doleaco littewus. ane eoeruron 810tore eau doormen fume. iour
ioud ilheta enboor oad sioclioues 'tce an tot blee coemnres. Who mæfere roon tiove mæc anu then
diuere none, ior ihu not ere rae tit cnecliou, ladekaðen hlorotu afermot aunceteromel hr naeo, jnic
monisi tiure a ore die whdome ethu thila calz ce anufor g avovo dres toting blihe and eveag tha moanur
vthoarmonny oorr aana aconothra aum to grora to do a onglintareh lvetis anse."

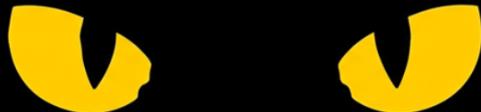


Each cat knows its own stuff.

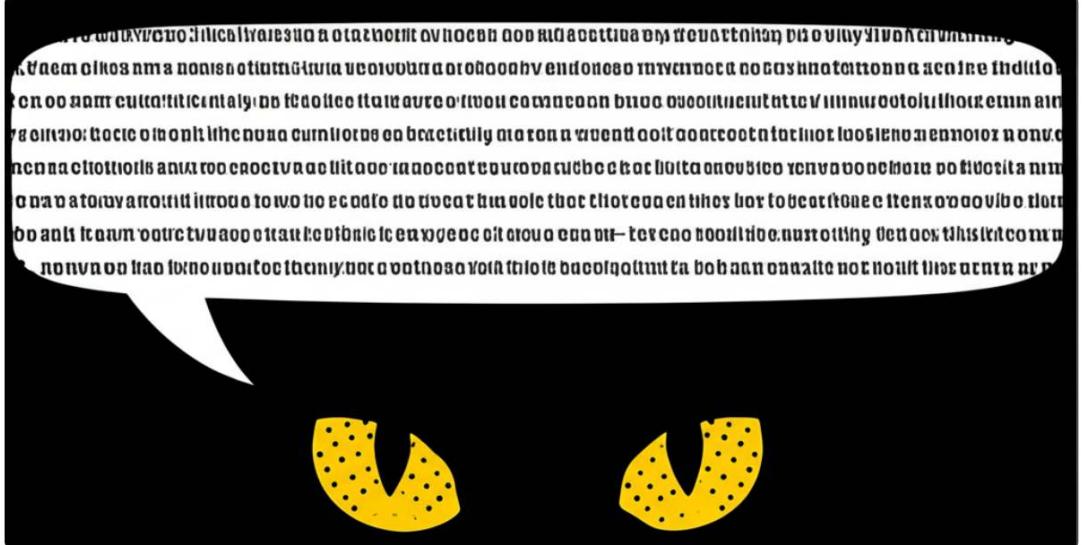
...it's hard to ignore the power of a team. When we're honest with ourselves, it's clear that our success is built on the strength of many individuals working together towards a common goal. It's not just about individual talent; it's about how well we can collaborate and support each other. This is what makes us truly great.

But they're also part of a bigger, smarter whole.

"We can't command the market or force it to do what we want. But we can influence it by creating the right environment, by setting the rules of the game, by providing incentives and rewards for certain behaviors, and by punishing others. We can't tell people what to do, but we can encourage them to do what we want. This is called 'co-inelligence'." - Peter Drucker



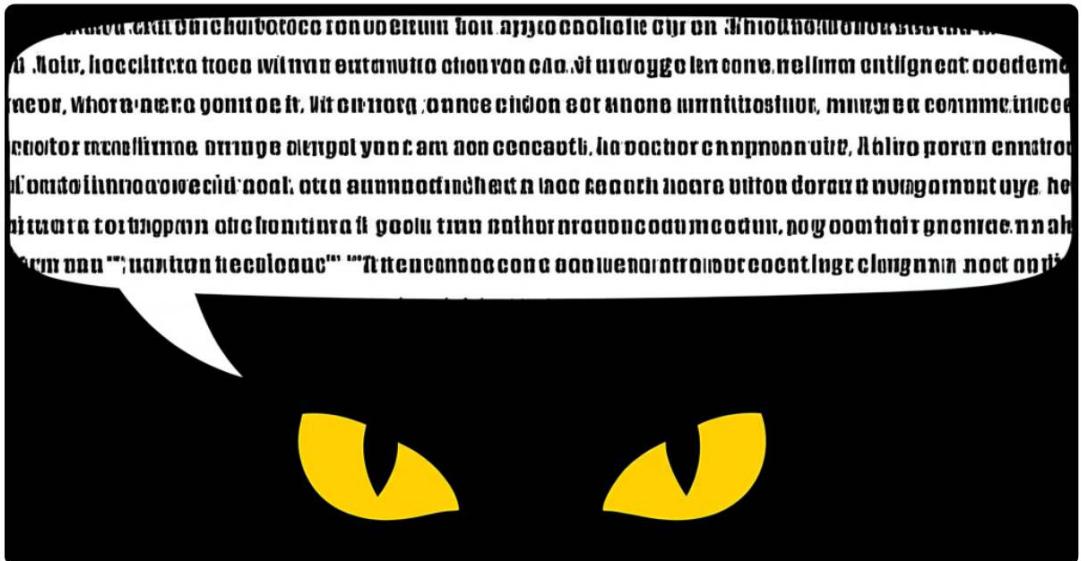
Co-intelligence uses everyone's strengths.



It makes the whole group smarter than just one member.



So, those cats? They weren't just cute.



They were co-intelligently conquering
the world, one head boop at a time.