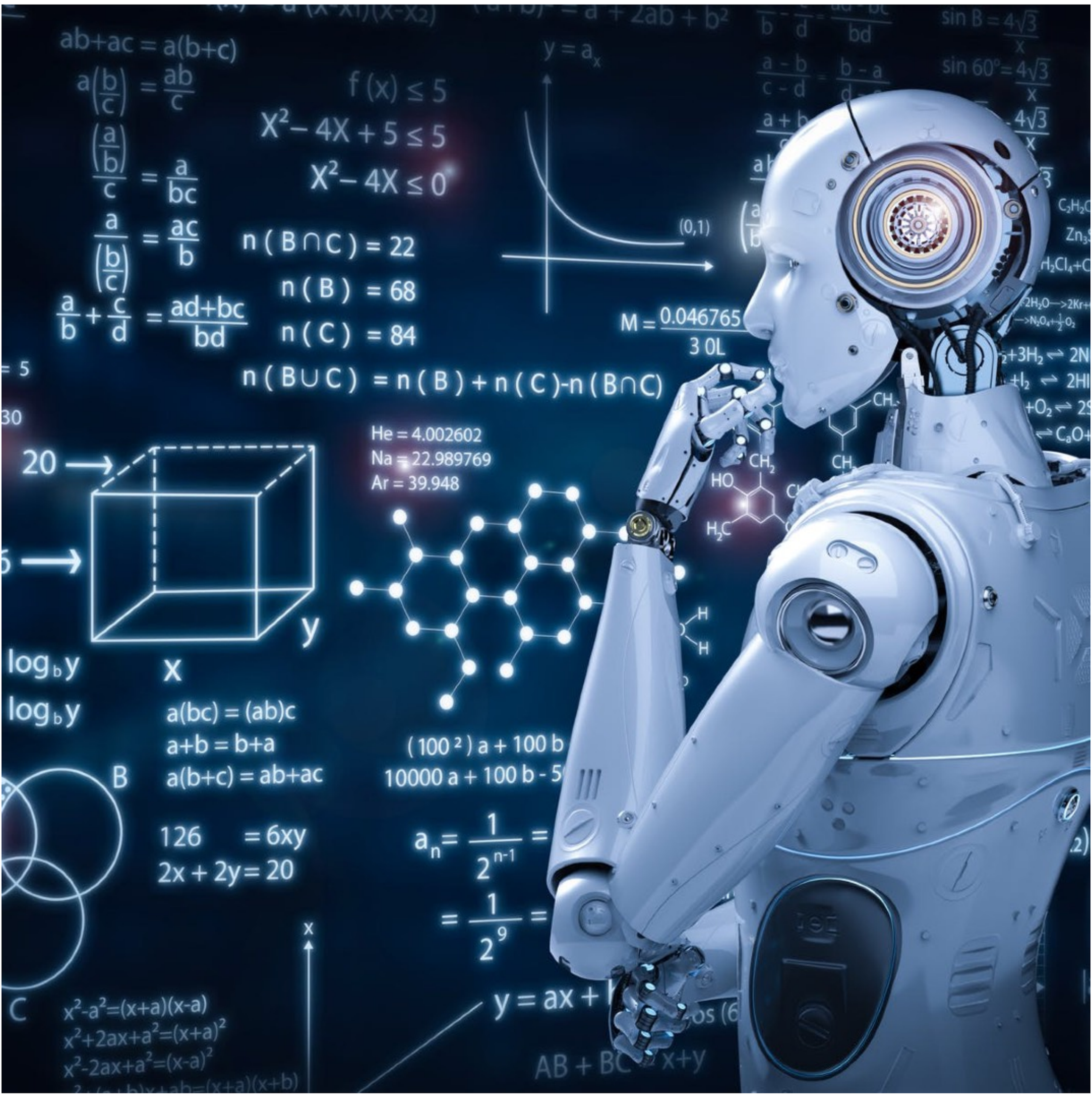
Cognitive psychology and Artificial Intelligence close to each other.

Mimic human cognitive activities on a computer system

THEORIES OF COGNITIVE PSYCHOLOGY UNDERLYING ARTIFICIAL INTELLIGENCE AND DATA SCIENCE


ab+ac = a(b+c)
a(b/c) = ab/c
(a/b)/c = a/bc
a/(b/c) = ac/b
a/b + c/d = ad+bc/bd
f(x) ≤ 5
X²– 4X + 5 ≤ 5
X²– 4X ≤ 0
y = a_x
(0,1)
n(B∩C) = 22
n(B) = 68
n(C) = 84
n(B∪C) = n(B) + n(C)-n(B∩C)
M = 0.046765 / 3 0L
sin B = 4√3 / x
sin 60° = 4√3 / x
He = 4.002602
Na = 22.989769
Ar = 39.948
20
y
x
log_b y
log_b y
a(bc) = (ab)c
a+b = b+a
a(b+c) = ab+ac
B
126 = 6xy
2x + 2y = 20
(100²) a + 100 b
10000 a + 100 b - 5
a_n = 1 / 2^(n-1) =
= 1 / 2^9 =
x
y = ax +
C
x²-a²=(x+a)(x-a)
x²+2ax+a²=(x+a)²
x²-2ax+a²=(x-a)²
AB + BC
x+y


A


A


R


A

AQSA REHMAN

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