

$\frac{d^4}{dt^4} = \Omega_{\alpha} a^{-4} + \Omega_{\lambda} a^{-3} + \Omega_{\Lambda} - \frac{a}{a^2}$

Ingenium

$\nabla \cdot \mathbf{B} = 0$

High IQ Society



$(X - 7)(X + 5) = 0$
 $X = -5$
NO
 $X = 7$

INGENIUM HIQS MEMBERSHIP APPLICATION FORM

Full name: _____

Date of birth: _____

Country: _____ City: _____

Occupation: _____

Email: _____

IQ Test scores

Provide: IQ / Raw / Percentile

WAIS-R / III / IV (Specify test): _____ / _____ / _____ / _____

Raven's Advanced Progressive Matrices Set II: _____ / _____ / _____

Stanford-Binet (SB5): _____ / _____ / _____

Stanford-Binet (SB-IV): _____ / _____ / _____

Stanford-Binet (Form L-M): _____ / _____ / _____

Cattell Culture Fair III (A+B): _____ / _____ / _____

Miller Analogies Test: _____ / _____ / _____

California Test of Mental Maturity: _____ / _____ / _____

Kaufman Brief Intelligence Test: _____ / _____ / _____

Cognitive Abilities Test: _____ / _____ / _____

Intelligenz Struktur Test (IST / BIS): _____ / _____ / _____

Bonnardel's BLS24 & B53: _____ / _____ / _____

Langdon Adult Intelligence Test (taken before 1993): _____ / _____ / _____

*If not listed contact the Ingenium High IQ Society