

Thematic Factor Model (TFM)

TFM is a pioneering thematic factor model that combines 200+ daily-updated thematic factors with traditional country and style factors to decode market movements through a thematic lens. TFM enables investors to understand and capitalise on thematic drivers of stock performance with unprecedented precision.

Use Cases.

 **Signal Generation**

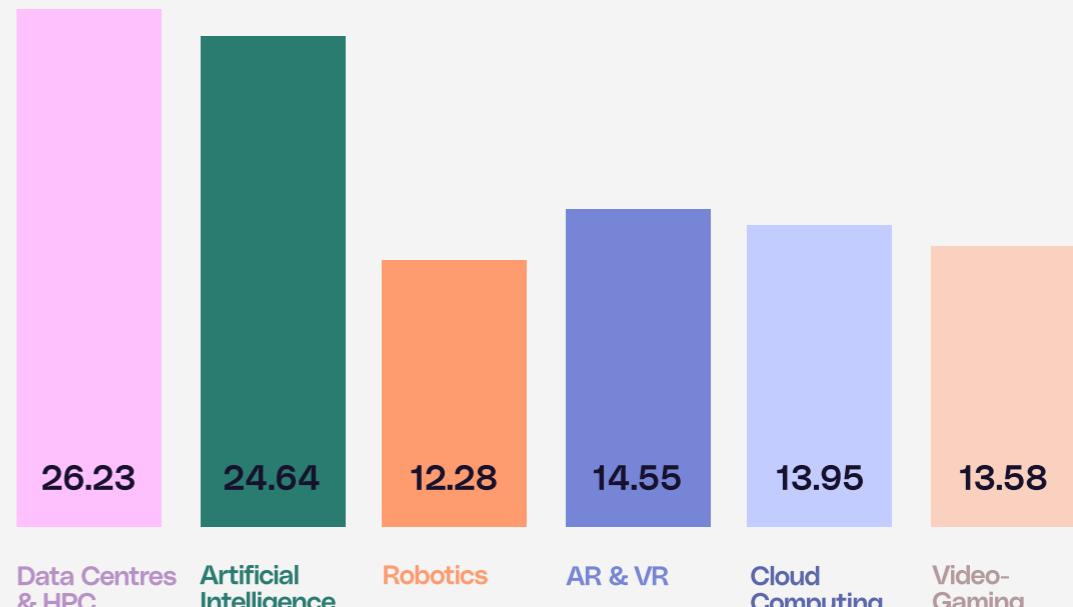
 **Portfolio Intelligence**

 **Risk Management**

 **Thematic Rotation & Timing**

 **ETF & Index Innovation**

NVIDIA price sensitivity to Thematic Factors



Key Features.

Precise Thematic Storytelling

Provide thematic insights and narratives into single stock and portfolio return and risk analysis, built on Theia Insights Industry Classification

Pioneer in Thematic Factors

Global model of market and style factors along with 200+ pure thematic factors, delivering factor returns and stock price sensitivities

Global Factor Consistency

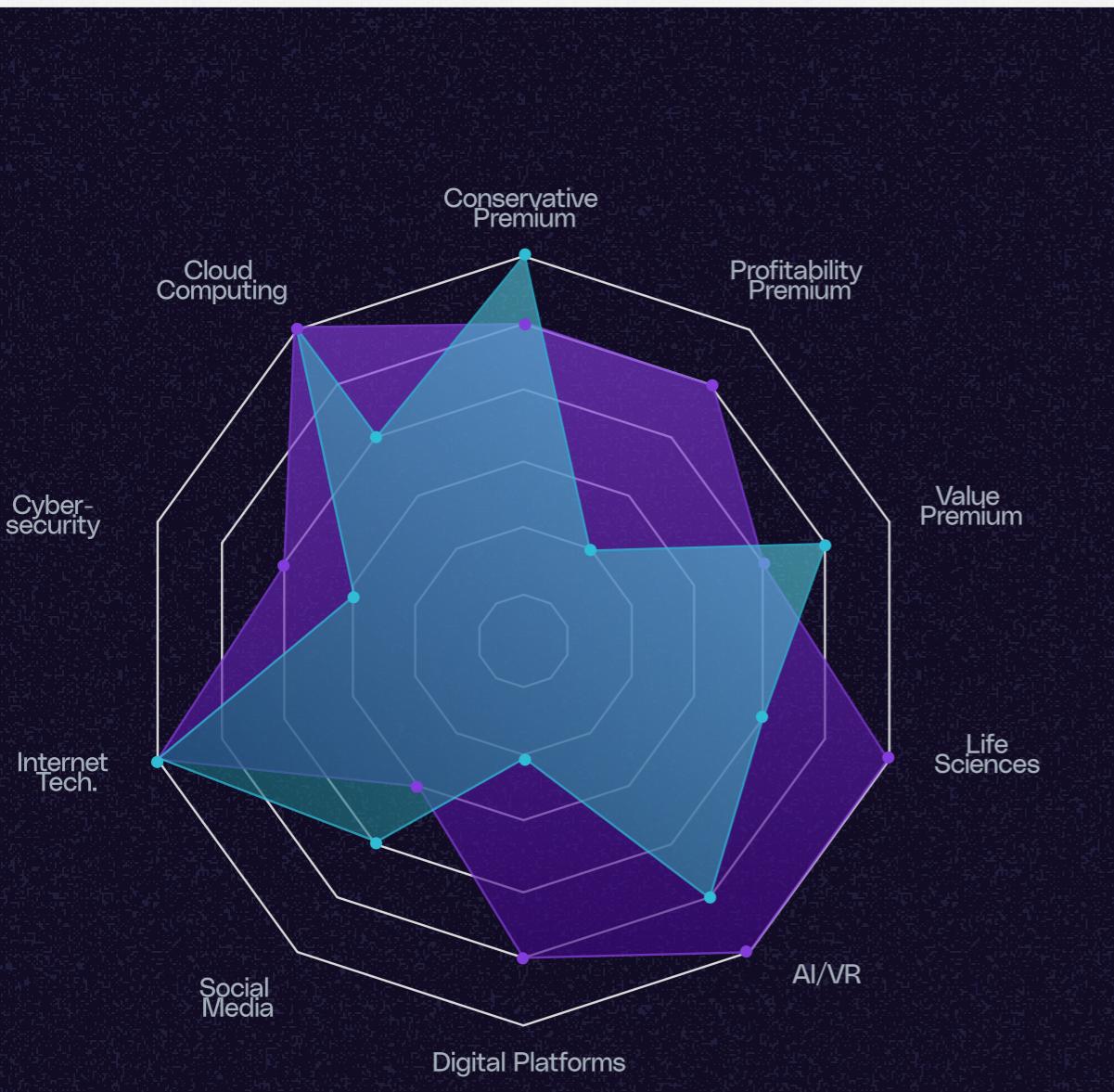
Compare thematic exposures directly across US, Europe, and Asia through unified thematic factors, powered by Theia's proprietary Time-Zone Overlap Model

Statistical Edge

Our Taiji algorithm achieves superior factor estimation by extracting cleaner signals from noisy market data than traditional methods

Extensive global coverage

Covering 40,000+ public companies, with 10+ years of history, point-in-time and daily update



 Client Fund
 Benchmark