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FROM: Ted Aronson

DATE: January 20, 2026

RE: **RISK — TOP 10 LIST**

When polled by *Risk* magazine about the strategic risk outlook for the new year, we couldn't resist creating a Top 10 List. Forecasts are dangerous, of course — but we love making them!

"If I'm going to die, I want it to be while doing something I love."

TRA
taronson@ajovista.com

230 S Broad St, 20th Floor
Philadelphia, PA 19102

ajovista.com

Strategic Risk Outlook 2026:
Structural Vulnerabilities & Liquidity Illusions

Harindra de Silva, AJO Vista
December 2025

Executive Summary

In 2026, the primary market risks are no longer defined solely by macro-shocks (inflation, geopolitics) but by **market structure fragility** and **valuation discontinuities**.

While the "AI Bubble" dominates headlines, the deeper risks lie in the plumbing of the financial system: the "Gamification" of capital flows, the demographic rejection of legacy asset classes, and the un-insurability of physical collateral. The common theme is the **"Liquidity Illusion"**—assets that appear liquid and stable in low-volatility regimes but face a vacuum of buyers during structural shifts.

1. The Gamification Regime: Virality as a Risk Factor

The Mechanism: The Decoupling of Price from Fundamentals

The risk is not merely the volume of 0DTE (Zero Days to Expiration) options, but the broader **structural gamification of capital flows.** Investment platforms and social feedback loops have trained a generation of market participants to prioritize "Attention" and "Narrative Velocity" over cash flow, creating a new, un-modeled risk factor.

- **The "Virality" Factor:** Capital allocation is increasingly driven by social engagement metrics rather than ROIC. This creates distortions where "meme assets" enjoy artificially low costs of capital, while high-quality, low-attention assets are de-rated.

- **"Flash Mob" Liquidity:** Liquidity has become a transient, binary state. Assets can transition from illiquid to hyper-liquid and back within hours, driven solely by social sentiment. This renders traditional execution algorithms (VWAP/TWAP) dangerous, as they assume stable liquidity profiles that no longer exist.

- **The Gamma Trap (The Mechanism):** This behavior is amplified by the weaponization of short-dated options. Dealers are forced into structurally "Short Gamma" positions intraday. A sharp market move triggers algorithmic hedging that exacerbates the move—a feedback loop that can cause flash crashes independent of fundamental news.

- **The Quant Angle:** We must treat Liquidity Risk not as a constant, but as a regime-switching variable dependent on social sentiment scores. Traditional VaR models fail to capture the reflexivity of a gamified market where hedging activity itself can trigger a predatory squeeze.

2. The “Great Liquidation”: Demographics & The Taste Cliff

The Mechanism: The Shift from Illiquidity Premium to Illiquidity Discount

The intergenerational wealth transfer is not a seamless flow of funds; it is a massive re-underwriting of asset utility. The “Taste Cliff” creates a valuation shock for assets held by Boomers but rejected by Millennials and Gen Z.

- **Valuation Discontinuity:** Assets valued on scarcity or historical prestige (e.g., Victorian art, “brown furniture,” sprawling exurban estates) are facing a structural lack of bids. The next marginal buyer does not share the utility function of the seller.
- **Real Estate Contagion:** This extends to Tier-2 luxury real estate. High maintenance costs and commute times render these assets liabilities rather than stores of value for younger cohorts.
- **The Quant Angle:** Correlation matrices and collateral models must be re-weighted. We are witnessing the breakdown of historical store-of-value assumptions. The bid-ask spread on legacy “Boomer assets” is widening structurally as the demand curve shifts permanently to the left.

3. The Un-insurable Asset Class: The Collateral Crisis

The Mechanism: Climate Risk as a Credit Event

Climate risk has migrated from ESG reports to the balance sheet via the insurance channel. Insurance acts as a put option on asset value; in key regions (Florida, California), that put option is expiring or becoming prohibitively expensive.

- **The Feedback Loop:** As insurers exit high-risk zones, premiums skyrocket or coverage vanishes. Without insurance, mortgages enter technical default or LTV (Loan-to-Value) covenants are breached.
- **Collateral Invalidation:** Real estate values in these zones are propped up by the availability of debt. If the asset becomes uninsurable, it becomes un-mortgageable, triggering a violent repricing.
- **The Quant Angle:** Credit models typically rely on borrower FICO scores. However, the 2026 risk is **collateral-centric**, not borrower-centric. A pristine borrower cannot prevent the mark-to-market shock of an uninsurable asset. We are mispricing Mortgage-Backed Securities (MBS) by ignoring the “Insurance Cliff.”

4. The "Show Me" Moment for AI: Capex vs. Revenue

The Mechanism: Duration Mismatch & Depreciation Shocks

The Hyperscalers have committed nearly $1 trillion to AI infrastructure. The risk in 2026 is a fundamental mismatch between the useful life of the assets (GPUs) and the duration of the equity valuation (long-term growth).

- **The Depreciation Trap:** Unlike a factory (40-year useful life), AI hardware becomes obsolete in 3–4 years. This shifts the cost structure of Tech from long-duration software economics to short-duration, high-depreciation hardware economics.
- **Valuation Compression:** If non-tech corporate revenue does not rise specifically to offset this massive Capex depreciation cycle, earnings per share (EPS) will face a mathematical headwind.
- **The Quant Angle:** The market is pricing these equities as long-duration compounding assets. However, the underlying capital base is depreciating rapidly. If "Revenue ROIC" fails to exceed "Cost of Capital + Depreciation" in 2026, the multiple compression will be severe.

Appendix: The Remaining Risks (The Full Top 10)

5. **Private Credit Liquidity Illusion:** No mark-to-market until redemption gates are hit.
6. **Treasury Basis Blowup:** Levered arbitrage funds providing liquidity to the bond market face margin calls (repeat of March 2020).
7. **Correlation Failure:** Stocks and bonds moving together (positive correlation) destroys Risk Parity models.
8. **Geopolitical "Grey Zone" Warfare:** Cyber-attacks on clearinghouses (DTCC/SWIFT) rather than kinetic war.
9. **The Splinternet of Regulation:** Regulatory arbitrage fragmenting global liquidity pools.
10. **Model Collapse:** AI trading agents training on synthetic data generated by other AIs, leading to "hallucinated" market signals.