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| Underlying causes | |
| Fundamental uncertainty | Simply do not know so financial actors have to base decisions on conventions which may be stable for a time but then can change rapidly, like rating agencies Maynard's metaphor: the beauty contest as a device for social magnification, people go in same direction Over long periods of growth, capitalist economies tend to move from a financial structure dominated by stable (hedge) finance to one ruled by speculative finance (unstable). Irregular cycles result from this dynamic (Minsky) |
| Prices of assets (e.g. houses) vs. process of goods and services – does not move together, Minsky | Asset prices movements can be highly irregular Equity price bubble breaks in late 1990s, housing bubble in mid-2000s The bubbles were driven by economic actors increasing debt to buy assets with rising prices – they built up leverage to harvest capital gains → asset price bubbles |
| Output (investment) determined by effective demand not aggregate supply | Subprime structure: linking lenders risk to house prices is the main cause. Securitisaton spread the problem and added complexity, but is not to blame Leverage: magnifies gains but also magnifies losses → AD collapsed with household net borrowing |
| Important role of distribution in determining effective demand | Neoliberalism by Reagan → commitment to full employment abandoned, instead, commitment to fight inflation Unemployment increases → wages fall Wage growth lower than productivity growth → AD growing much slower than output Increasing income inequality coupled with asset price inflation → growing debt levels esp. household debt → Increased inequality reduces demand |
| | |

Minsky Moment

- a sudden major collapse of asset values
- when over indebted investors are forced to sell even their solid investments to make good on their loans
- Such **moments** occur because long periods of prosperity and increasing value of investments lead to increasing speculation using borrowed money.