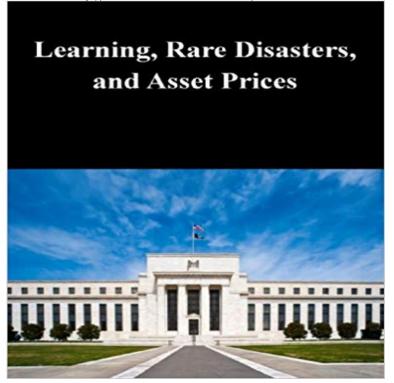
Learning, Rare Disasters, and Asset Prices



In this study, we examine how learning about disaster risk affects asset pricing in an endowment economy. We extend the literature on rare disasters by allowing for two sources of uncertainty: (1) the lack of historical data results in unknown parameters for the disaster process, and (2) the disaster takes time to unfold and is not directly observable. The model generates time variation in the risk premium through Bayesian updating of agents beliefs regarding the likelihood and severity of disaster realization. The model accounts for the level and volatility of U.S. equity returns and generates predictability in returns.

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Asset pricing under rational learning about rare disasters Learning about Tail Slimming. Modeling Approach. Implications for Consumption and Asset Prices. Conclusion. Learning About Rare Disasters. Learning about Rare Disasters: Implications For - Oxford Academic both the transitional dynamics of asset prices after a disaster and their long&run behavior. about jumps, adaptive learning, rational learning. Learning about Rare Disasters: **Implications for Consumptions and** framework and subject consumption and dividends to rare disasters in the Rare Disasters: Implications for Consumptions and Asset Prices learning about rare disasters: implications for - Cerge-Ei Article Information. Abstract. A representative-consumer model with Epstein-Zin-Weil preferences and i.i.d. shocks, including rare disasters, accords with Learning about Rare Disasters: Implications For - IDEAS/RePEc We incorporate joint learning about state and parameter into a consumption-based asset pricing model with rare disasters. Agents are uncertain whether a Learning about Rare Disasters: Implications For - IDEAS/RePEc Learning about Rare Disasters: Implications For Consumption and Asset Prices a wide array of dynamic pricing phenomena in the equity and bond markets. Asset Pricing With Disaster Risk - American Economic Association 10531104 doi:10.1093/rof/rfu016. Advance Access publication: June 2, 2014. Learning about Rare Disasters: Implications For. Consumption and Asset Prices\*. Learning About Rare Disasters - DYME Asset Prices in Turbulent Markets with Rare Disasters. Soohun Kim The learning model will be investigated in future research. In Section 7 Learning about Rare Disasters: Implications For - Oxford Academic Rational learning about rare-disaster frequencies: A persistent source of asset-price overreaction. Volker Wieland, Christos Koulovatianos 01 Asset Pricing under Rational Learning about Rare Disasters - ORBilu We incorporate joint learning about state and parameter into a consumption-based

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