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Autore	Diemer Sebastian
Titolo	Does money matter in predicting future events? // Sebastian Diemer
Pubbl/distr/stampa	Hamburg, Germany : , : Anchor Academic Publishing, , 2014 ©2014
ISBN	3-95489-632-X
Descrizione fisica	1 online resource (50 p.)
Collana	Compact
Disciplina	332.46
Soggetti	Monetary policy - Mathematical models Investments - Germany Electronic books.
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Does money matter in predicting future events?; Abstract; List of Content; 1. Introduction and Theoretical Fundamentals; 1.1 Introduction; 1.2 Definition of Prediction Markets; 1.3 Theoretical Framework; 2. Literature Overview; 2.1 Real-Money vs. Play-Money; 2.2 Other Factors With Influence on Forecasting Accuracy; 2.3 Closed Prediction Markets; 3. Data; 3.1 Data Provider; 3.2 Definition of Variables; 4. Results; 4.1 Overall Data; 4.2 Real-Money vs. Play-Money: Portfolio Comparison; 4.3 Real-Money vs. Play-Money: Direct Contract Comparison; 4.4 Real-Money/Play-Money: Influencing Factors 4.5. ConclusionReferences; Appendix
Sommario/riassunto	Prediction markets are online trading platforms where contracts on future events are traded with payoffs being exclusively linked to event occurrence. Scientific research has shown that market prices of such contracts imply high forecasting accuracy through effective information aggregation of dispersed knowledge. This phenomenon is related to incentives for truthful aggregation in the form of real-money or play-money rewards. The question whether real- or play-money incentives enhance higher relative forecast accuracy has been addressed by previous works with diverse findings. The current sta

2. Record Nr.	UNINA9910830013203321
Autore	Atherton John
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Altri autori (Persone)	GilFrederic
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Nota di contenuto	Incidents that Define Process Safety; Contents; Foreword; Acknowledgments; 1. INTRODUCTION; 2. BLIND OPERATIONS; Major Airplane Crash at Tenerife Airport, Pan Am 1736/KLM 4805, March 27, 1977; MD 83/Shorts 330 Crash at Paris Charles de Gaulle, France, May 25,2000; Three Mile Island Nuclear Reactor Core Meltdown, Pennsylvania, March 28, 1979; 3. DESIGN; Methy Isocyante Release, Bhopal, India, Dec. 3, 1984; NASA Challenger Disaster, Florida, USA, January 28, 1986; K-Boats - British Steam Powered Submarines in the First World War; Loss of Boeing 747-1 31 TWA Flight 800, July 17, 1996 Hindenburg Disaster, Lakehurst, NJ, USA, May 6, 19374. EXTERNAL CAUSES; Mexico City - Pemex LPG Terminal, November 19, 1984; Earthquake at Tupras Refinery, Izmit, Turkey, August 17, 1999; 5. INSPECTION AND MAINTENANCE; Fire and Explosion at Whiddy Island, Bantry Bay, Ireland, January 8,1979; Sinking of the ""Erika""", December 12, 1999; Flight TS 236 Loss of Fuel Over the Altantic, August 24, 2001; Fire on Board HMS Glasgow, Newcastle-Upon-Tyne, UK, September 23, 1976; HF Release at Marathon Oil Refinery, Texas City,

USA, October 30, 1987

Oil Refinery Explosion and Fire at Texaco Milford Haven, July 24, 1994FCCU Explosion at Total La Mede, France, November 9, 1992; 6. KNOWLEDGE AND TRAINING; BLEVE at Elf Refinery, Feyzin, January 4, 1966; Ammonium Nitrate - Dangerous Fertiliser; Massive Dust Explosion at Courrieres Mine, France, March 10, 1906; 7. LACK OF HAZID (HAZard IDentification); Sinking of the Titanic, North Atlantic, April 15, 1912; Sinking of the Petrobras P-36 Semi-Submersible Production Vessel, Roncador Field, Brazil, May 15, 2001; Esso Longford Gas Plant Explosion, Australia, September 25, 1998  
Explosion at BP Grangemouth Hydrocracker, March 22, 1987Reactive Chemicals; 8. MANAGEMENT OF CHANGE; Chernobyl, USSR - How a Safety Enhancement Experiment Turned into a World Scale Disaster, April 26, 1986; Dutch State Mines Nypro Plant, Flixborough, UK, June 1, 1974; 9. NOT LEARNING FROM NEAR MISSES; The Loss of the Space Shuttle ""Columbia,"" Over Texas, USA, February 1, 2003; The Capsize of the Herald of Free Enterprise, Zeebrugge, Belgium, March 6, 1987; Air France Concorde Crash, Paris, France, July 25, 2000; 10. OPERATING PRACTICES  
The British R101 Airship Disaster, France, October 5, 1930Hydrocracker Effluent Pipe Rupture, Tosco, Avon Refinery, California, USA, January 21, 1997; BP Texas City Isomerisation Unit Explosion, Texas, USA, March 23, 2005; 11. PERMIT TO WORK SYSTEMS; Motiva Enterprises LLC, Delaware, USA, July 17, 2001; Phillips Pasadena, Texas, October 23, 1989; Piper Alpha Platform, UK, North Sea, July 6, 1988; Shell Port Edouard Herriot Depot, Lyon, France, June 2, 1987; BP Grangemouth Flare Line Fire, Scotland, UK, March 13 1987; 12. EMERGENCY RESPONSE  
ICMESA Seveso Italy Toxic Cloud Release, July 10, 1976

#### Sommario/riassunto

Incidents That Define Process Safety describes approximately fifty incidents that have had a significant impact on the chemical and refining industries' approaches to modern process safety. Events are described in detail so readers get a fundamental understanding of the root causes, the consequences, the lessons learned, and actions that can prevent a recurrence. There are exhaustive investigative reports about these events, allowing you to apply the resulting safety principles to their current operations.