

References

1. Pilbeam, Keith (1992). International Finance. Houndsville. Macmillan Press.
2. Bacani, Cesar & Assif Shameem (1997), "Devaluation 101. A layman's guide to the turmoil", Asiaweek, (July 25) p47.
3. Subbarao, Duvvuri (1996), "BoP: Looking out for danger signals", The Economic Times, (December 3). New Delhi.
4. Ohmae, Kenichi (1997), "1997: Year of transition", Asiaweek, (December), p4.
5. Krugman, Paul (1998), "Saving Asia: It's time to get radical", Fortune, (September 7) p33.
6. Fox, Justin (1998), "The great emerging market rip-off". Fortune, (May 11) p68.
7. Rohwer, J. (1998), "Asia's meltdown: the risks are rising", Fortune, (February 16) p32.
8. Mulgrew, I. (1997), "Thailand's most wanted man", Asiaweek, (July 31) p31.
9. Healy, T & Assif Shameem (1998), " Can anyone save Malaysia?", Asiaweek, (August 28) p22.
10. Corsetti, Giancarlo, Pesenti, Paolo & Roubini, Nouriel (1998a), " What caused the Asian currency and financial crisis? Part I: A macroeconomic overview". [paper presented at the NBER IFM Program Meeting, March 1998 and subsequently available at the internet website: www.nroubini@stern.nyu.edu]

11. Corsetti, G., Pesenti, P. & Roubini, N. (1998b), "What caused the Asian currency and financial crisis? Part II: The policy debate". [paper presented at the NBER IFM Program Meeting, March 1998 and subsequently available at the internet website: www.nroubini@stern.nyu.edu]
12. The World Bank (1998), "East Asia: The road to recovery". The World Bank. Washington.
13. Roubini, Nouriel (1998), "An introduction to open economy macroeconomics, currency crisis and the Asian crisis", via the Internet (www.nroubini@stern.nyu.edu)
14. National Economic Action Council (1998), "National Economic Recovery Plan Agenda for action". Kuala Lumpur. National Economic Action Council.
15. Aghevli, Bijan, B. (1999), "The Asian crisis causes and remedies". Finance & Development 36,2 p 281.
16. Parker, Steven (1998), "Out of the ashes?". The Brookings Review 16, 3 (Summer) p10.
17. Moreno, Ramon (1999), "Did a boom in money and credits precede East Asia's recent currency crisis?". Economic Review – Federal Reserve Bank of San Francisco 1 p23.
18. Delhaise, Philippe F. (1998), "The cure for the Asian flu : The IMF's prescription for economic recovery is reasonable, though the countries affected may think it's bad medicine". Financial Planning (December 1) p 97.
19. Wade, Robert & Veneroso, Frank (1998), "Two views on Asia: The resources lie within". The Economist 349 (November 7) p19.

20. Bergsten, C. Fred (1998), "Two views on Asia : APEC to the rescue". *The Economist* 349 (November 7) p21.
21. Beddoes, Zanny M. (1999), "Global finance survey : A wealth of blueprints". *The Economist* 350 (January 30) p S5.
22. Schuknecht, L. (1999), " A trade policy perspective on capital controls". *Finance & Development* 36,1, p38.
23. Ali Abdul Hassan (1999), "Asian financial turmoil and its implications – the Malaysian experience so far". *Malaysian Management Review* (June) p1.
24. Karunaratne, Neils D. (1999), "The Asian miracle and crisis". *Intereconomics* 34,1 (January/February) p19.
25. Anonymous (1998), "Finance and economies : Under control". *The Economist* 349 (November 21) p77.
26. Rigobon, Roberto (1998), "Informational speculative attacks; good news is no news". Mimeo MIT (January).
27. Calvo, Guillermo (1998), "Varieties of capital market crises". *The debt burden and its consequences for monetary policy*. G.E. Calvo and M. King (eds). London. Macmillan.
28. Goldstein, Maurice (1996). *Economist*.
29. Esquivel, Gerardo & Larrain, Felipe B (1998), "Explaining currency crisis". Seminar paper, Kennedy School of Government, Harvard University.
30. Radelet, Steven & Sachs, Jeffery (1998), " The onset of the East Asian financial crisis". Seminar paper, USAID and National Bureau of Economic Research currency crisis conference.

31. Radelet, Steven & Sachs, Jeffery (1999), " What have we learned so far from the Asian financial crisis". USAID.
32. Kaminsky, Graciela, Lizondo, Saul & Reinhart, Carmen M. (1997). "Leading indicators of currency crisis". IMF working paper WP/97/79. IMF.
33. Krugman, Paul (1979). "A model of balance of payment crisis". Journal of Money, Credit and Banking (11) p311-325
34. Okzan, Gulcin F. & Sutherland, Alan (1995). "Policy measures to avoid a currency crisis". The Economic Journal (105) p510 – 519.
35. Goldfajn, Ilan & Valdes, Rodrigo O. (1997). "Are currency crisis predictable?". IMF working paper WP/97/159. IMF
36. Berg, Andrew & Catherine Pattillo (1998). "Are currency crises predictable: A test". IMF working paper WP/98/154. IMF.
37. Frankel, Jeffrey & Andrew Rose (1995). "Currency crashes in emerging markets: An empirical treatment". Journal of International Economics, December (41) p351 – 366.
38. Sachs, Jeffrey, Aaron Tornell & Andres Velasco (1996). "Financial crises in emerging markets: The lessons from 1995". Brookings Papers on Economic Activity: 1, Brookings Institution, p147 – 215.
39. Kaminsky, Graciela L. (1999) "Currency and banking crisis: The early warnings of distress". IMF working paper. IMF WP/99/178. IMF
40. Mark, N. C. (1995). " Exchange rates and fundamentals: Evidence on long horizon predictability. American Economic Review (85) p 201-218.

41. Chinn, M.D. and Meese, R.A. (1995) "Banking on currency forecast. How predictable is change in money". *Journal of International Economics* (38) p53 – 69.
42. Bauer, G. (1995). "The foreign exchange risk premium over the long run". Manuscript. Department of Finance, University of Pennsylvania.
43. Berkowitz, Jeremy and Giorgianni, Lorenzo (1997). "Long horizon exchange rate predictability". IMF working paper WP/97/6. IMF.
44. Agenor, Pierre-Richard, McDermott, C. John and Prasad, Eswar S. (1999). "Macroeconomic fluctuations in developing countries: Some stylised facts". IMF working paper WP/99/35. IMF.
45. Flood, Robert P. & Marion, Nancy P. (1998). "Perspectives on the recent currency crises literature". IMF working paper WP/98/130. IMF.
46. Flood, Robert P. & Garber, Peter (1984). "Collapsing exchange rate regimes: Some linear examples". *Journal of International Economics* (17) p1 – 13.
47. Agenor, Pierre-Richard, Bhandari, Jagdeep S. & Flood, Robert P. (1992). "Speculative attacks and models of balance of payment crises". NBER working paper No. 3919 November. National Bureau of Economic Research.
48. Jochum, Christian & Kodres, Laura (1998). "Does the introduction of futures on emerging market currencies destabilise the underlying currencies?". IMF working paper WP/98/13. IMF
49. Demegruc-Kant, Asli & Detragiache, Enrica (1997). "The determinants of banking crises: Evidence from developing and developed countries". IMF working paper WP/97/106. IMF.

50. Hardy, Danial C. & Pazarbasioglu, Ceyla (1998). "Leading indicators of banking crises: Was Asia different?". IMF working paper WP/98/91. IMF
51. Blejer, Mario I. & Schumacher, Liliana (1998). "Central bank vulnerability and the credibility of commitments: A value at risk approach to currency crisis". IMF working paper WP/98/65. IMF.
52. Hotelling, Harold (1931). "The economics of exhaustible resources". Journal of Political Economy (39) April. P137 – 175.
53. Salant, Stephen & Henderson, Dale (1978). "Market anticipation of government policy and the price of gold". Journal of Political Economy (86) p627 –648.
54. Katler, Eliot & Ribas, Armando (1999). "The 1994 Mexican economic crisis: The role of government expenditure and relative prices". IMF working paper WP/99/160. IMF.
55. Calvo, Guillermo & Mendoza, Enrique G. (1997). "Rational herd behaviour and the globalisation of the securities markets". Mimeo University of Maryland. November.
56. Gerlach, Stefan & Smets, Frank (1995). "Contagious speculative attacks". European Journal of Political Economy (11) p 43 – 63.
57. Blanco, Herminio & Garber, Peter M. (1986). "Recurrent devaluations and speculative attacks of the Mexican Peso". Journal of Political Economy (94) February. P 148 – 165.
58. Cumby, Robert E. & Sweder Van Wijnbergen (1989). "Financial policy and speculative runs with a crawling peg: Argentina 1979 – 1981". Journal of International Economics (27) p 111 – 127.

59. Goldberg, Linda S. (1994). "Predicting exchange rate crises: Mexico revisited". *Journal of International Economics*, May (36) p413 – 430.
60. Pazarbasioglu, Ceyla & Inci Otker (1997). "Likelihood versus timing of speculative attacks: A case study of Mexico. *European Economic Review, Papers and Proceedings*, April 1997 (41) p837 – 845.
61. Otker, Inci & Ceyla Pazarbasioglu (1997). "Speculative attacks and macroeconomic fundamentals: Evidence from some European currencies". *European Economic Review, Papers and Proceedings*, April 1997 (41) p847 – 860.
62. Edwards, Sebastian (1989), *Real exchange rates, devaluation and adjustment: exchange rate policy in developing countries*, Cambridge, Massachusetts, MIT Press.
63. Gill, Ranjit, (1998), *Asia Under Siege: How the Asian Miracle Went Wrong*, Singapore, Epic Management Services.
64. *Global Development Finance 1999 Report*. The World Bank.
65. Wickham, Peter (1993), "A cautionary note on the use of exchange rate indicators", *Paper on Policy Analysis and Assessment*, PPAA/93. Washington. IMF.
66. Clark, Peter, Leonardo Bartolini, Tamim Bayoumi & Steven Symansky (1994), "Exchange rates and economic fundamentals: A framework for analysis", Washington. IMF.
67. Caramazza, Francesco (1993), "French-German interest rate differentials and time varying realignment risk", *Staff Papers* 40, September 1993, p567 – 583. Washington. IMF

68. Bartolini, Leonardo (1993), "Devaluation and competitiveness in a small open economy: Ireland 1987 – 1993", IMF working paper WP/93/82. Washington. IMF.
69. Rose, Andrew K. & Lars E.O. Svensson (1993), "European exchange rate credibility before the fall", Discussion Paper No. 852, August 1993. London. Centre for Policy Research.
70. Marsh, Ian and Stephen Tokarick (1994), "Competitiveness indicators: A theoretical and empirical assessment", IMF Working Paper WP/94/29. Washington. International Monetary Fund.