anteed

from a historical analunions political union 20th economic and ns which (Emu) sometimes of

Luxembourg prime irreversib experience-then sugonomic policy. Yet, 1970 it was not a new behind Emu. rates currency stability success is far been the drivnated ago Europe been a by Euro-Since 1970, min-Wer-9

table. categories, be

common' pol-The political, bility" objectives. suspenwar. outbreak of the first world The collapse duction of the 1871 and came at the mark in intro

century monetary eventually and Scar are examples. political union' unions from last for a long time Scandinavian

gium, Italy and Switzerland. Grecce joined in 1868. It was a bimetallic union, initially based on silver and then on gold. The precious metal standard, common in old was formed in 1865 Germany's monetary union until the first world war. ment to fiscal conservatism unions, reflected a commitlinked small balanced budgets. union ran economies and 1865 between alongside closely of Bel-

German monetary union

1857-WW1 (Fra

World War) 117-1993

Failed once political system collapsed

The Soviet system

Belgium-Luxembourg union

Still surviving without political union

German unification

West African CFA franc zone

Latin monetary union

9

18

Scandinavian currency union

way currency union, formed because of joined in 1875. This was most stable of all the War. the the Franco-Prus-Instead, they Scandinavian which Nor-

unions, benefiting from ecoand sta-

williout temporary monetary that survives The fourth category is

The Latin monctary union

Denmark and Swed almost joined the Latin in Sweden

**Bretton Woods** 

1870-1931/36 1944-1973 From 1979

图

Asian currency crisis

Link cha

god from silver to

Gold standard

Other currency pegs

1 CONTRACTOR I	Italian monetary uthori
From 1707	British monetary union between England and Scotland
***************************************	and Still surviving but with political union

credible yet flexible mone tary policy. This has been supported by flexibility in cal has been unable to the the labour market and in lisment growth Congress, The setting of twin policy mandates for the Federal Open Market Committee, as Reserve, established in 1913 policy, conditions for setting decentralised as accountability helping have ensured a that to create match. Europe employbeen

has disappointing economic perdevaluation in 1994 following zone in west Africa, which embourg and formance. helped nomic convergence. Two examples are the 1923 Union vive without political union, between provided there has of small countries Second, survived Belgium monetary unions the CFA franc from 1948, substantial been ecocan sur-Two

where survived for some time. out political union. tury ago, the other I existed across Euro dent on the political monetary union. This was one of three Once the politica binding it together monetary of the Soviet system, another is the failure of the 19th centhe monetary The There is a common percepexample is the the third unions union political rd category survival of union fails. which cowo with-All three pe a cencollapse system. depenthe

union in 1871. Then followed the formation of the Reichsand created a single removed prior lowing the ceded German runion in the 19th tary union were in place fol-Zollverein Yet, many elements tion that political union pre-ceded German monetary 5 German = creation of the internal 1834, of monepolitical century. which tic and external needs. Previous experience of monetary unions in Europe Is that they can last for some time, but ultimately Emu must become a political union to survive.

can fall, particularly when there is an external shock, causing the economic environment to change. It is easier for unions to survive when the economic cycle is favourable. The long time during which both the Latin and Scandinavian unions survived demonstrates the importance to withhold judgment on the success of a union, until its performance can be judged in an economic downswing or when there is a deflationary shock. There is also a fifth relevant category for Emu. This is the lesson from the polit stanunions of politically indepen-dent, large sovereign nations monetary

all that happened was that problems built up below the surface. Nominal exchange rates did not change, but real rates moved badly out of line, providing the catalyst for the system's near collapse in September 1992. Flexibility is important for lesson from the gold standard, Bretton Woods of even the exchange rate mechanism (ERM) is the need for flexibility, particularly when currency systems are attempting to bind fogether economies whose cycles and structures are different. The ERM worked well in its first phase, from 1979-87 because the system was flexible, with 11 frequent realignments. The second phase between 1987-92 appeared to work well. There was only one realignment, when the lira moved to a narrow band. Yet

crisis was the latest example Flexibility is important for any currency system. Last year's Asian currency of the clash between domes-

Union in 1920. lesson is

emulate

S

the US

example

Emu may

try and Federal

ical unification

=

followed polit-

monetary

cation. Longer lasting is last

unifi-