



$$|e| + |e_m| > 1$$

$$e = \dots$$

$$e_m = \dots$$

[4].  
(1)

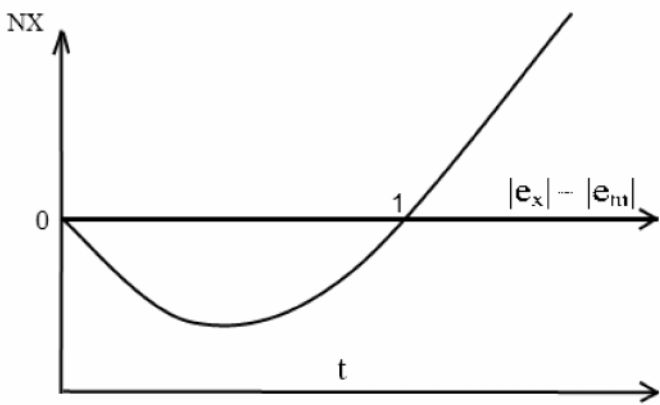


Рис. 1. Модель J-кривої при виконанні умов Мар-

{1,85, ..., 2,25} ( )

1),

[2].

J-

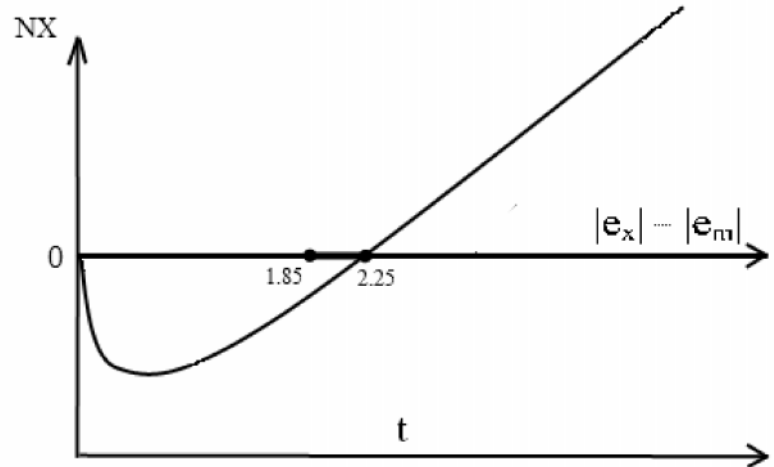
.2.

2,25}.

2,25,

J-

( . 1),



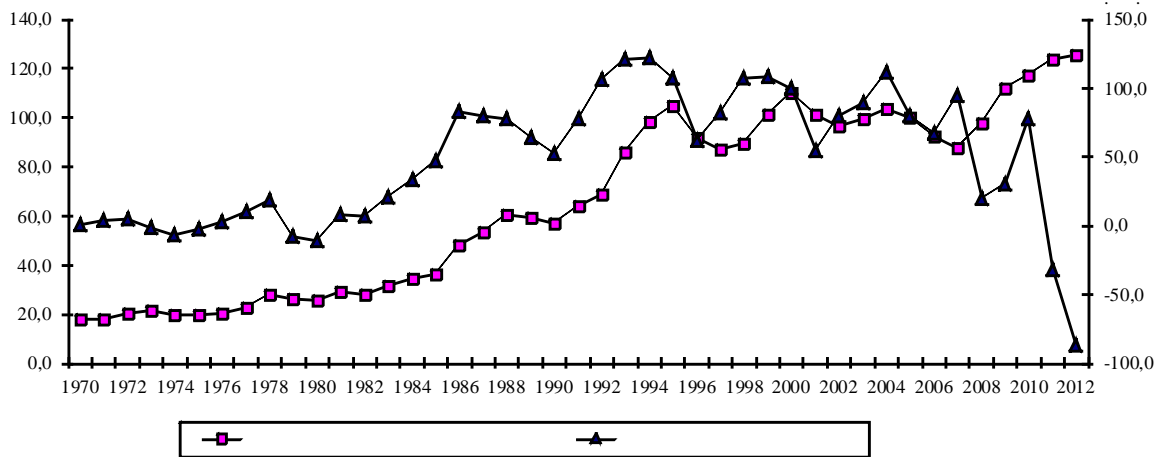
20-

1970 .(

( . 3).

2-4

2,25.



.3.

1970-2012 . [1]

$ER \downarrow \Rightarrow X \uparrow, M \downarrow \Rightarrow NX \uparrow \Rightarrow Y \uparrow \Rightarrow M \uparrow \Rightarrow NX \downarrow \Rightarrow Y \downarrow$

(ER↓)

(X↑)

(NX↑).

(M↓),

(Y↑).

(M↑),

(Y↓).

(NX↓)

$ER \downarrow \Rightarrow X \uparrow \Rightarrow NX \uparrow \Rightarrow Y \uparrow \Rightarrow X \uparrow \Rightarrow NX \uparrow \Rightarrow Y \uparrow$

{1,85, ..., 2,25}.

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1. : <http://www.imf.org>. —
  2. Kulkarni K. Testing the J Curve Hypothesis Case Studies from Around the World / K. Kulkarni. — Denver, CO, 2009. — PP. 2-29.
  3. Mohsen Bahmani-Oskooee. The J-Curve: a literature review / Mohsen Bahmani-Oskooee & Artatrana Ratha // Applied Economics, Taylor and Francis Journals. — 2004. — vol. 36(13). — PP. 1377-1398.
  4. Rose, Andrew K. The role of exchange rates in a popular model of international trade: Does the ‘Marshall–Lerner’ condition hold? / Rose, Andrew K. // Journal of International Economics. — 1991. — Vol. 30.1991, 3. — PP. 301-316.
  5. Stephen P. Magee. Currency Contracts, Pass-through, and Devaluation / Stephen P. Magee // Brookings Papers on Economic Activity (1:1973). — PP. 303-23.

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