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The theoretical framework of the IMF supported programs

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¹ Ibid, PP 21-22.

Robert Alan, FELDMAN, "Les réformes structurelles dans les pays industrialisés", Finance et Développement, N° 3, Sep. 89, PP 24-25.

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¹ IRMA. ADELMAN, "Theories of Economic growth and development", UK. Ed. Stanford University Press, 1967, P 25.

(1) ... $CA = Y - A$
 CA : ΔR
 Y
 A

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(株) Y A

(株) Y A

(株) Y A

(株) Y A

(2) ... $\Delta R = CA + \Delta FI$

ΔR : ΔR

ΔFI

CA (株) ΔR (株) ΔFI

(3) ... $\Delta R = Y - A + \Delta FI$

$\Delta D = (\Delta R + \Delta M) - \Delta M$

$$(4) \dots \Delta M = \Delta R + \Delta D$$

$\Delta R = \Delta M - \Delta D$

$\Delta M^d = f(\Delta y, \Delta p, \dots)$

$$(5) \dots \Delta M^d = f(\Delta y, \Delta p, \dots)$$

$\Delta M^d = K \cdot \Delta Y$

$K = \frac{1}{v}$

$\Delta M^d = \frac{1}{v} \Delta Y$

$\Delta M^d = K \cdot \Delta Y$

$$(6) \dots \Delta M^d = K \cdot \Delta Y$$

$$K = \frac{1}{v} \text{ Trpf}$$

$\Delta M^d = \Delta M$

$$(7) \dots \Delta M^d = \Delta M$$

$\Delta R = \Delta M - \Delta D$

$\Delta R = \Delta M - \Delta D = f(\Delta y, \Delta p) - \Delta D$

$$(8) \dots \Delta R = \Delta M - \Delta D = f(\Delta y, \Delta p) - \Delta D$$

$\Delta R = \Delta M - \Delta D$

1. COOPER, Richard N. (1991) : "Economic stabilization in developing countries" ; USA, ICS Press, P 102.
2. CORNIA, Andrea ; STEWART, France (1990) : "The fiscal system, adjustment and the poor", Development studies working papers ; UK, Sep. N° 29.
3. CROCKETT, Andrew (1981) : "Stabilization policies in developing countries : Some policy considerations" ; IMF Staff Papers, Vol. 28, March, PP 54-79.
4. DHARAM, Ghai (Editor) (1991) : "The IMF and the south : The social of crisis and adjustment" ; UK, ed. Zed Books LTD, P 273.
5. DORNBUSCH, Rudiger ; FISHER, Stanley (1994) : "Macro-economics" ; 6th edition, USA, McGraw-Hill Inc., P 635.
6. EDWARDS, Sebastian ; MONTIEL, Peter (1989) : "Le prix d'un ajustement tardif" ; Finance et développement, Sep. Vol. 26, N° 3, PP 34-37.
7. EDWARDS, Sebastian (1990) : "The IMF and the developing countries : A critical evaluation" ; Banque centrale d'Algérie, Séminaire, Mars, PP 01-68.
8. GOLDSTEIN, Morris (1986) : "The global effects of fund-supported adjustment programs" ; Occasional Papers, IMF, N° 42.
9. IMF (1) (1985) : "Formulation of exchange rate in adjustment programs" ; Occasional Papers, N° 36.
10. IMF (2) (1987) : "Theoretical aspects of the design of fund supported adjustment programs" ; Occasional Papers, N° 55.
11. KHAN, Mohsin ; KNIGHT, Malcolm, D. (1981) : "Stabilization programs in developing countries : A formal framework" ; IMF Staff Papers, Vol. 28, March, PP 01-53.
12. KHAN, M. ; KNIGHT, M.D (1985) : "Fund supported adjustment programs and economic growth", Occasional Papers, N° 41.
13. MEIER, Gerald M. (Editor) (1991) : "Policies and policy making in developing countries : Perspectives on the new political economy" ; California, ICS Press.
- 14.** MODIGLIANI, Franco (1977) : "The monetarist controversy : or should we forsake stabilization policies" ; American Economic Review, Vol. 67, N° 2, March, PP 01-18.