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X-12-ARIMA

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[REDACTED]

[REDACTED]

[REDACTED]

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[REDACTED]

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2

3

4

1'

1 2 3 4 1'

[REDACTED]

()

[REDACTED]



5

.....2

1



+1.3

0.5



0.5

1.3



[]



[]



106

+6

[]



$$Q_t^L = \frac{\sum_i p_{i0} q_{it}}{\sum_i p_{i0} q_{i0}} = \sum_i \frac{W_i}{W} \times \left(\frac{q_{it}}{q_{i0}} \right)$$

Q_t^L

p_{i0}

q_{i0}

q_{it}

W_i

W

:

[http://www.meti.go.jp/statistics/tyo/iip/result-4.html# menu05](http://www.meti.go.jp/statistics/tyo/iip/result-4.html#menu05)

	1
	1
	1

: (7)