

GB/T 7713.1-2006

GB3100-1993

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GB/T 7714-2015

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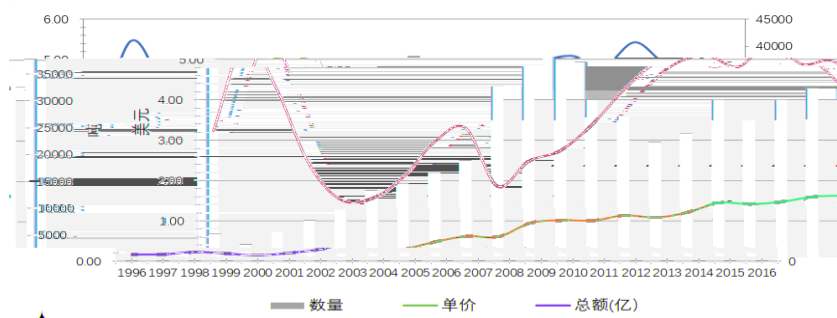
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<https://comtrade.un.org/data/>

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2008	316663.815	-	29949.631	-
2009	309735.157	<b>-2.19</b>	26919.380	<b>-10.12</b>
2010	309904.372	0.05	22162.729	<b>-17.67</b>
2011	329848.907	6.44	23835.775	7.55
2012	282110.538	<b>-14.47</b>	30062.873	26.13
2013	272463.064	<b>-3.42</b>	26153.092	<b>-13.01</b>
2014	276847.795	1.61	30106.789	15.12
2015	289620.803	4.61	32264.159	7.17
2016	287783.999	<b>-0.63</b>	37875.540	17.39

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**例:** (Alliso et al. 1971; Bjerknes 1969, 1973; Doberitz 1969; Doberitz et al. 1967 )

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**例:**

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**例:**

. 1996. . ( ).  
: 468~471

Ross J. 1975. Radiative transfer in plant communities. In:Monteith J L. Vegetation and the Atmosphere .Vol  
1.London: Academic Press 13~52

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**例:**

Echeverria M, Scambato A A, Sannazzaro A I, Maiale S, Ruiz O A, Menéndez A B. 2008. Phenotypic  
plasticity with respect to salt stress response by Lotus glaber: the role of its AM fungal and rhizobial  
symbionts. *Mycorrhiza*, 18(6-7): 317~329

Spar J. 1973a. Some effects of surface anomalies in a global general circulation model. *Mon Wea Rev*, 101: 91~100

Spar J. 1973b. Transquatorial effects of sea-surface temperature anomalies in a global general circulation model. *Mon Wea Rev*, 101: 554~563

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**例:**

. 2000-11-12. DNA . 7

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**例:**

. 1896. .1(2). . 1996. : : 102

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**例:**

.2001. .

<http://www.creader.com/news/20011219/200112120019.html>[2002-04-15]

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