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policy preferences.

sanctions against it. With greater South Korean autonomy and common

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Between

Korea cooperation.

The loss incurred by

South Korea's GDP.

compelling South Korea to reconsider its security posture.

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the United States.

### *The North–South power transition*

artillery.

The South Korean defence

Korea began construction of a

Seoul

has purchased US \$2.5 billion

The United States' treaty commitment to South Korea and its troop

independent defence capability that contributes to its strategic autonomy.

*China's assessment of South Korean strategic autonomy*

transition and the implications for South Korean security policy. They argue that this power transition has encouraged South Korea to pursue independ

authority within the alliance and a more balanced position between the

now possesses 'middle power' economic and military capabilities. In



*US resistance to South Korean policy independence*

American resistance to the transfer to South Korea

ence in South Korea.

and South Korea.

option but to agree to deploy THAAD.

the United States and South Korea.<sup>53</sup> When South Korea considered easing

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States.

peninsular diplomacy. Its proposals for peninsular easing ‘should not be





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Korean waters.

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prices in Dandong surged.

secure peace and prosperity on the Korean Peninsula'.

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#“23-” ¶.  $\alpha = \frac{1}{4}$   $\check{Z} = \mu^{\frac{1}{4}} \& \mu^{\frac{1}{2}} \& \mu^{-\frac{1}{2}} \& \check{S} = \mu^2 \& \check{I} / \mu^{2a} \& \mu^3 \& \mu^{\frac{1}{4}}$   
 $\check{S} = \mu^{-\frac{1}{2}} \& \mu^{\frac{1}{2}} \& \mu^{-\frac{1}{2}} \& \check{S} = \mu^{-\frac{1}{2}} \& \mu^{\frac{1}{2}} \& \mu^{-\frac{1}{2}} \& \check{S} = \mu^{-\frac{1}{2}} \& \mu^{\frac{1}{2}} \& \mu^{-\frac{1}{2}}$

Exported from South Korea to

## South Korea to the United States from

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This data is from Trading

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Dynamics on the Korean Peninsula'.

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2±aY-, αZ, ±·α±

the Democratic Party of South Korea

fi ±², ±², Ź, ±²±²

Its War Against South Korea's US  
THAAD Missile Shield – Without

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#²¶

'South Korea to Deploy "ArtilleryFBAAABDABBBBDBDDE  
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Diplomacy of South Korea's Moon

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## Strategy and Stability on the Korean Halfway House & 1/4

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Halfway House & 1/4

power Diplomacy to Explore South

\* Halfway House + 1/4

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#### US Deployment of More Strategic

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#### of US Deployment of the THAAD

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## Wedge Strategy Toward the Korean

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/ -2Y $\alpha$  - · ¶ $\alpha$

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$$\varepsilon^{2\pm a} \cdot fY^c$$

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'Sanctions Enforcement and Fuel

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#<sup>2</sup>¶

&<sup>2</sup>, · « " « ±¤Ž <sup>2</sup>μ±±<sup>a</sup>  
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[scmp.com/news/china/diplomacy/](http://scmp.com/news/china/diplomacy/)

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$$\% \text{--} \mu^2 \text{--} \alpha^2 \pm$$