A Big Earth Data Platform for Three Poles

**Data set of industrial economy in the third pole (China region) in 2010-2021**

1、Description

Data content: Industrial added value of national economy (monthly) (2010-2021)  
Data source and processing method: obtain the original data of the third pole (China) industrial economy in 2010-2021 from the official website of the World Bank and Sina.com, and obtain the industrial economy data set in 2010-2021 (China) through data sorting, screening and cleaning. The data starts from 2010 to 2021 in Microsoft Excel (xls) format.  
Data quality description: excellent  
Data application achievements and prospects: provide effective reference as social, industrial and economic data

2、Keywords

Theme：Social and Economic,Industry added value  
Discipline：Human-nature Relationship  
Places：The Third Pole, China region  
Time：2010-2021

3、Data details

1.Scale：None

2.Projection：

3.Filesize：1.0MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：90.0 | - |
| west：180.0 | - | east：180.0 |
| - | south：90.0 | - |

5、Time frame:None--None

6、Reference method

References to data:

FU Wenxue. Data set of industrial economy in the third pole (China region) in 2010-2021. A Big Earth Data Platform for Three Poles, 2022

References to articles:

7、Supporting project information

CASEarth:Big Earth Data for Three Poles（grant No. XDA19070000）

8、Data resource provider

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