Chinastandards.org

ICS 73.080
CCS D 59

DZ

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

DZ/T 0184.4-2024

Replacing DZ/T 0184.6-1997

Isotope Analysis Methods for Geological Samples - Part 4 Part: Geological samples - Micro-area in-situ hafnium isotope composition determination - Thermal ionization mass spectrometry

地质样品同位素分析方法 第4部分：地质样品 钐-钕体系同位素年龄和钕同位素比值测定 热电离质谱法

(English Translation)

Issued on: August 2, 2024 **Implemented on: October 1, 2024**

Issued by: Ministry of Natural Resources

Preview: page 1 of 2 shown, 17 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/dz-t-0184-4-2024

Chinastandards.org

Table of Contents

Document data 1

Document data

International classification (ICS): 73.080.

Chinese classification (CCS): D59.

Estimated length of the Chinese original: 25,214 words.

Supersedes the earlier edition DZ/T 0184.6-1997.

Preview: page 2 of 2 shown, 17 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/dz-t-0184-4-2024