Chinastandards.org

ICS 91.120.25
CCS P 15

DB

DB/T 33.2-2009

The method of earthquake-related geoelectrical monitoring-Geoelectrical resistivity observation. Part 2: Multi-separation array

地震地电观测方法 地电阻率观测 第2部分：多极距观测

(English Translation)

Issued on: February 9, 2009 **Implemented on: June 1, 2009**

Issued by: China Earthquake Administration

Preview: page 1 of 3 shown, 13 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/db-t-33-2-2009

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1 Foreword

DB/T 33.2-2009 was issued by China Earthquake Administration on 9 February 2009 and has been in force since 1 June 2009.

It is one of 3 parts of the DB/T 33 series.

The DB/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

2 Scope Preview

This standard specifies the method of earthquake ground resistivity surveying techniques in a multi-polar observations from observing objects, observation principle, observation stations, technical requirements for environmental observation and data processing. This section applies to earthquake monitoring and prediction of ground resistivity multi- polar distance observation and data processing.

DB/T 33.2-2009 falls under ICS 91.120.25, in the field of construction materials and building.

This catalogue holds 94 other DB/T standards in that field.

In this catalogue, DB/T standards carry edition years from 2000 to 2026.

3 About this standard

Issued by: China Earthquake Administration

English translation: about 13 pages

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Chinese original: about 19,171 characters

4 Related standards

Other parts of this standard:

DB/T 33.1-2009 - Part 1: Single separation configuration

DB/T 33.3-2009 - Part 3: Repeated magnetotelluric measurement

Standards on related subjects:

GB/T 17742-2020 - The Chinese seismic intensity scale

DB/T 10-2016 - Digital Strong Motion Accelerograph

DB/T 20.1-2025 - Specification for the construction of seismic station - Underground fluid station - Part 1: Water level, flow rate and temperature

5 Classification and status

International classification (ICS): 91.120.25

Chinese Standard Classification (CCS): P 15

Prefix DB/T: recommended standard.

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