

Carey Foster in situ susceptibility meter

Queens Printer - The Carey Foster in situ susceptibility meter [by] P.J. Hood and D.F. Sangster

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Imamura, Hitoshi, 1886-1968.

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Magnetic susceptibility -- Measurement. Carey Foster in situ susceptibility meter

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Geological Survey of Canada -- paper 65-22 Carey Foster in situ susceptibility meter

Notes: Bibliography, p. 15-17.

This edition was published in 1967

Tags: #Carey #Foster #Bridge #Setup



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What is a Carey

This bridge is used for the measurement of medium resistances. The best effective

magnetic susceptibility estimate for an outcrop can be obtained by computing the magnetic force of the measurements 3-5 m above the outcrop and finding the constant susceptibility that gives an equal integral of the force. By solving the above equation, we get By the help of the Carey foster bridge, the direct comparison between the resistance R and S regarding length can be done.

What is a Carey

An illustration of two photographs.

Carey Foster Bridge Setup

After interchanging the R and S, the balance equation of the bridge is For the first balance equation And for the second balance equation From equation 1 and 2 The difference between the resistance of S and R is obtained from a distance between the length of the slide-wire, i. Catalogue Persistent Identifier APA Citation Hood, Peter J. Carey Foster in situ susceptibility meter.

Carey Foster Bridge Setup

Carey Foster Bridge Working The working of Carey foster bridge is based on the working of Wheatstone bridge. Biology-Textbook of Class XI, NCERT Publication.

Carey Foster Bridge

You can write a book review and share your experiences. Carey Foster in Situ Susceptibility Meter. Singer MacGraw Hill Publication RBT Elementary Mathematics-I.

What is a Carey

Geological Survey of Canada Paper The Carey Foster in Situ Susceptibility Meter. Let P, Q, R and S are the four resistors used in the bridge.

Carey Foster Bridge Setup

Firstly, balance is obtained at a distance L_1 i.

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