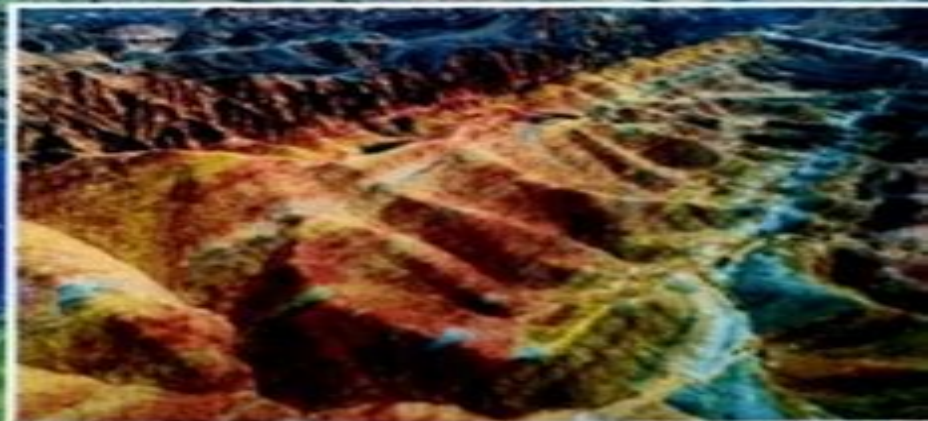


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some years the authors of this book have been giving to students of civil engineering in their respective universities a special course in geology as applied to engineering The method followed by them has met with much success and since the plan adopted has gradually been put into operation at other universities it has encouraged them to believe that it might be of service to others to prepare the present work There are probably but few people of observation and practical experience who doubt the value of proper geological training for the engineer since he must be prepared to meet and often to solve many problems which involve geological principles For such knowledge it is necessary that the engineer should have adequate training in at least those fundamental principles of geology which relate to engineering problems Among the important questions which the engineer has to consider are the character of the common rocks in their use for building stone and road material the structure of rocks in relation to tunneling operations dam and reservoir foundations landslides etc the geological conditions affecting and controlling underground water supplies the relation of soils to sewage disposal and water purification etc Moreover some familiarity with such materials as fuels coal oil and gas clays cements etc is also necessary There may be difference of opinion as to whether the civil engineer should be grounded in abstract geological principles and afterwards allowed to apply them in the field or whether the exposition of the necessary principles should be illustrated in each instance by actual cases which show the application of the principle The first method does not usually appeal to those who have had much practical experience nor does it find much favor with the engineering student moreover it can hardly be considered successful from the pedagogic standpoint The authors have attempted to emphasize throughout the book the practical application of the topics treated to engineering work because hitherto in many engineering courses of study the subject of Geology has not been given the attention which they think it should receive from both professors and students About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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