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Introduction

1.2. Plane slope dry stone retaining walls

1.3. Highway dry stone retaining walls

1.4. Conclusion

Chapter 2. Rockfill Dams with Dry Masonry

2.1. Introduction

2.2. Dam performance and rockfill behavior

2.3. Numerical modeling of dry stone rockfill dams

2.4. Results of analysis and interpretation

2.5. Physical tests for DEM model ...

Dry stone retaining structures : DEM modeling (Book, 2016 ...)

Dry stone retaining walls are vernacular structures that can be found in many places around the world and were mainly built to reduce slope erosion and to allow agricultural practices. Their stability is essentially warranted by the global wall weight and the capacity of individual blocks to develop friction at contact.

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Dry stone, sometimes called drystack or, in Scotland, drystane, is a building method by which structures are constructed from stones without any mortar to bind them together. Dry stone structures are stable because of their unique construction method, which is characterized by the presence of a load-bearing façade of carefully selected interlocking stones.

Dry stone - Wikipedia

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Yutaka Fukumoto, Jun Yoshida, Hide Sakaguchi and Akira Murakami, The effects of block shape on the seismic behavior of dry-stone masonry retaining walls: A numerical investigation by discrete element modeling, *Soils and Foundations*, 54, 6, (1117), (2014).

Yield design of dry-stone masonry retaining structures ...

These dry stone structures (dry meaning built without mortar) define fields and properties, retain slopes, support bridges, buildings, and much more. They are functional and beautiful and are a continuing part of our history and landscape.

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How to build a drystone retaining wall. After you place each stone or course of stones, you should fill the spaces

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