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Civil Engineering Principles of Geotechnical Engineering (MindTap Course List) Consider the specimen in Problem 12.1. a. If a direct shear test is conducted with a normal force of 675 N, what would be the principal stresses at failure? b. What would be the inclination of the major principal plane with the horizontal? 12.1 Following data are given for a direct shear test conducted on dry silty ...

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