

(PREVIEW)

*Indian Standard*

**DETERMINATION OF ROCK STRESS —  
CODE OF PRACTICE**

**PART 3 USING A CSIR – OR CSIRO-TYPE CELL WITH 9 OR 12 STRAIN GAUGES**

**1 SCOPE**

This standard (Part 3) covers the method of determination of the stress tensor in rock by measuring the strains that occur in the walls of a drillhole when the stresses are relieved by overcoring.

**2 REFERENCES**

The Indian Standard IS 11358 : 1987 'Glossary of terms and symbols relating to rock mechanics' is a necessary adjunct to this standard.