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accession to the WTO: legal system transparency and administrative reform; Administrative process and the rule of law; Provisional membership and transition mechanisms; A transitional review mechanism: has an effective multilateral mechanism

Sommario/riassunto

On December 11th 2001, China joined the World Trade Organization (WTO). This book examines the Prolonged negotiations leading up to this historic event.

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Nota di contenuto

Cover; Site Surveying and Levelling; Copyright; Contents; Preface to 2nd Edition; Preface to 1st Edition; Acknowledgements; Introduction - what is surveying?; Types of surveyor; The origins of land survey; Land surveying as it affects the construction industry; 1 Basic Principles; 1.1 Purposes of surveying; 1.2 Branches of surveying; 1.3 Branches of technique; 1.4 Basic survey methods; 1.5 Conducting a survey; 1.5.8 Ordnance Survey; 1.6 Accuracy and precision; 1.7 Errors; 1.8 Control; 1.9 Summary; Exercises on Chapter 1; 2 Linear measurement - principles and equipment; 2.1 Basic terminology
2.2 Equipment and instruments
2.3 Equipment used for linear measurement; 2.4 Use of equipment for linear measurement; 2.5

Instruments for 90° setting-out and slope measurement; 2.6 Use of instruments for measuring angles; 2.7 Equipment for noting information in the field; Exercises on Chapter 2; 3 Linear measurement - fieldwork practice; 3.1 Errors in chaining; 3.2 Measuring offsets; 3.3 Division of the offset area; 3.4 Fixing buildings and artefacts; 3.5 Setting out a right angle by chain and/or tape; 3.6 To drop a perpendicular to a line from a point outside the line; 3.7 Setting out a 45° angle; 3.8 Setting out 60° and 30° angles; 3.9 Obstructions in chaining; 3.10 Chaining free, vision obstructed; 3.11 Chaining obstructed, vision free; 3.12 Chaining and vision both obstructed; 3.13 Other aspects of dealing with obstructions; 3.14 Chain angles; 3.15 Plotting the survey; 3.16 Construction of scales; 3.17 Calculation of areas; 3.18 Summary; Exercises on Chapter 3; 4 Levelling - principles and equipment; 4.1 Reasons for levelling operations; 4.2 Principles of ordinary levelling; 4.3 Methods of obtaining a horizontal line or plane; 4.4 Principles of the level; 4.5 Types of level; 4.6 Instrument adjustments; 4.7 Levelling staves; 4.8 General; Exercises on Chapter 4; 5 Practical levelling and contouring; 5.1 Definitions; 5.2 Ordinary levelling; 5.3 Tacheometry; 5.4 Fieldwork procedure; 5.5 Temporary adjustments; 5.6 Types of level book; 5.7 'One-set up' levelling; 5.8 Series levelling; 5.9 Reciprocal levelling; 5.10 Flying levels; 5.11 Trial levels; 5.12 Principles of area levelling and contouring; 5.13 Direct levelling for contours; 5.14 Indirect levelling for contours; 5.15 Section levelling; 5.16 Inverse levelling; 5.17 Errors and adjustments; 5.18 Permissible error in levelling; 5.19 Adjustment of the level book; 5.20 The permanent adjustments of the level; Exercises on Chapter 5; 6 Angular measurement; 6.1 Uses of the theodolite; 6.2 Development of the theodolite; 6.3 Setting up the theodolite; 6.4 Moving to another station; 6.5 End of the work; 6.6 Reading systems; 6.7 Face of the theodolite and compensated measurement; 6.8 Measurement of horizontal angles; 6.9 Measuring horizontal angles by prismatic compass; 6.10 Bearings; 6.11 Traverse surveys; 6.12 Extending straight lines by theodolite; 6.13 Lining-in by theodolite; 6.14 Computation of true horizontal length

Sommario/riassunto

This popular and useful text has been completely revised and up-dated so that it forms an indispensable handbook for any student of surveying. An additional chapter on modern developments is included and the text has also been extended to cover ordnance survey; calculation of areas; computation of true horizontal length; measurement of vertical angles; Code of Measuring Practice; curve ranging and calculations of volumes for earthworks.