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Workmanship 29. Time: Commencement, Delays and Suspension of the Works 30. Tests on Completion 31. Employer's Taking Over 32. Defects Liability 33. Tests after Completion 34. Variations and adjustments to the contract price 35. Payment 36. Termination by the Employer 37. Suspension and Termination by the Contractor 38. Risk and Responsibility 39. Insurance 40. Force Majeure 41. Contractor's claims, disputes, and arbitration PART THREE Chapter 5 Disputes and How to Resolve Them 42. Introduction 43. Legal Aspects of a Construction Project 44. Kinds of Claim 45. Making a Claim 46. Who decides whether to accept a claim? 47. Dispute Review Boards and the FIDIC DAB 48. Methods of Dispute Resolution 49. Arbitration 50. How are International Arbitrations conducted? APPENDIX I Yugo Design Company v Sino Industries Corporation: an ICC Arbitration from Start to Finish APPENDIX II Rules of Arbitration of the International Chamber of Commerce Rules of Arbitration of the Singapore International Arbitration Centre Index.

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Sommario/riassunto

"The book provides clear, concise and practical guidance on the understanding, negotiation and management of contracts for international construction and engineering projects. It covers, in a simple and straightforward way, the main features of construction contracts, the underlying notions on which they are based and the various dispute resolution procedures available should a dispute arise, with the aim of ensuring the construction professional (engineer or other non-lawyer) engaged on an international project has an awareness of the types of issue that typically arise on the contractual side of the project"--

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