



# Materials in Construction: WITH Structural Mechanics, Loads, Analysis, Design and Materials AND Construction Technology: Principles, Practice and Performance

By G. D. Taylor, Frank Durka, Roger Greeno

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## **Editorial Review**

### About the Author

GD Taylor is Principal Lecturer in Construction Materials in the Built Environment Division of the School of the Environment, University of Brighton. He has undertaken extensive research into movement in concrete and time-dependant movement in timber. He is also author of Materials in Construction: An Introduction, 3rd Edition.

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