



Fractals and properties of materials

By Volodymyr Bolshakov, Volodymyr Volchuk, Yuri Dubrov

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It is shown that the partial elimination of the incompleteness of formal axiomatic statements about the incompleteness of the metal structure, according to Gödel's theorem, possibly by fitting this structure using the language of fractal geometry. In this regard, the book gives the step-by-step algorithm aimed at determination of the fractal dimension of the identifiable structure as well as examples of the application of topological and fractal evaluations to forecast characteristics of the material quality.

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Bibliography

- Published on: 2016-12-07
- Released on: 2016-12-07
- Original language: English
- Dimensions: 8.66" h x .34" w x 5.91" l,
- Binding: Paperback
- 148 pages

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About the Author

Volodymyr Bolshakov Rector of PSACEA • Provides high performance of the scientific and technical activities of the Academy; • provides trainings of scientific, pedagogical personnel (candidates, doctors) and their qualification for the assignment of higher academic status; • Monitors the quality of teaching, implementation of curricula and programs

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