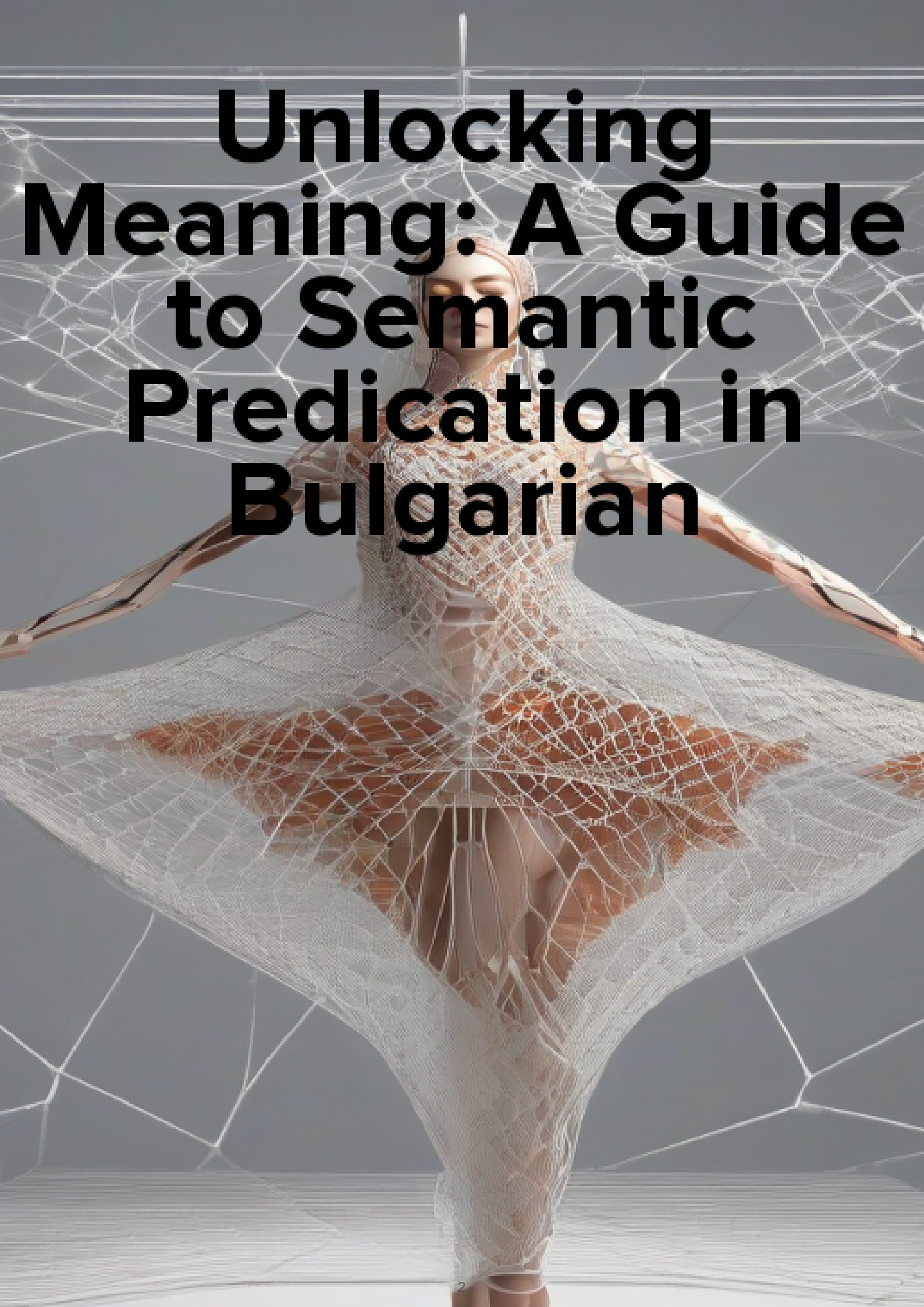

Unlocking Meaning: A Guide to Semantic Predication in Bulgarian

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Here's the translation to English:

Bulgarian Predicators' Dictionary of Sem. Trans. and I.

Part I: Introduction to Semantic Predication

- **1.1. Definition and History of Semantic Predication**
  - 1.1.1. Differences between semantic predication and linguistic predication
  - 1.1.2. Basic theories of semantic predication
  - 1.1.3. Examples of applications of semantic predication
- **1.2. Foundations of Semantic Theory**
  - 1.2.1. Definition and types of meanings
  - 1.2.2. The role of context in semantics
  - 1.2.3. Semantic analysis of words and expressions
- **1.3. Semantic Predication in Natural Languages**
  - 1.3.1. Characterization of semantic predication in natural languages
  - 1.3.2. Comparison of semantic predication with linguistic predication
  - 1.3.3. Examples of applications of semantic predication in natural languages

Part II: Semantic Predication in the Bulgarian Language

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  - 2.1.2. Applications of semantic predication in the Bulgarian language
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- **2.2. Semantic Predication in the Bulgarian Language in Context**
  - 2.2.1. The role of context in semantic predication of the Bulgarian language
  - 2.2.2. Applications of semantic predication in the Bulgarian language in communication
  - 2.2.3. Comparison of semantic predication in the Bulgarian language with linguistic predication
- **2.3. Semantic Predication in the Bulgarian Language and Other Languages**

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- 2.3.2. Comparison of semantic predication in the Bulgarian language with Indo-Aryan languages
- 2.3.3. Comparison of semantic predication in the Bulgarian language with African languages

Part III: Applications of Semantic Predication in the Bulgarian Language

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  - 3.1.2. Use of semantic predication in media communication
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- **3.2. Applications of Semantic Predication in Science and Education**
  - 3.2.1. Use of semantic predication in teaching the Bulgarian language
  - 3.2.2. Use of semantic predication in research on the Bulgarian language
  - 3.2.3. Use of semantic predication in teaching semantics
- **3.3. Applications of Semantic Predication in Communication Technology**
  - 3.3.1. Use of semantic predication in artificial intelligence systems
  - 3.3.2. Use of semantic predication in natural language processing systems
  - 3.3.3. Use of semantic predication in real-time communication systems

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- **4.1. Summary of Research Results**
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  - 4.1.2. Applications of semantic predication in communication and education
  - 4.1.3. Comparison of semantic predication in the Bulgarian language with European languages
- **4.2. Perspectives on the Development of Semantic Predication in the Bulgarian Language**
  - 4.2.1. Applications of semantic predication in new fields
  - 4.2.2. Development of new methods for semantic analysis
  - 4.2.3. Comparison of semantic predication in the Bulgarian language with Slavic languages

The book can be purchased at

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