

SEBoK:Books/Guide to the Systems Engineering Body of Knowledge, Part 6

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Guide to the Systems Engineering Body of Knowledge, Part 6

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Front Matter

- Letter from the Editor
- BKCASE Governance and Editorial Board
- Acknowledgements and Release History
- Cite the SEBoK
- Bkcase Wiki:Copyright

Part 6

- Related Disciplines
- Related Disciplines

Knowledge Area

- Systems Engineering and Software Engineering
- Systems Engineering and Software Engineering
- Software Engineering in the Systems Engineering Life Cycle
- The Nature of Software
- An Overview of the SWEBOK Guide
- Key Points a Systems Engineer Needs to Know about Software Engineering
- Software Engineering Features - Models, Methods, Tools, Standards, and Metrics

Knowledge Area

- Systems Engineering and Project Management
- Systems Engineering and Project Management
- The Nature of Project Management
- An Overview of the PMBOK® Guide
- Relationships between Systems Engineering and Project Management
- The Influence of Project Structure and Governance on Systems Engineering and Project Management Relationships
- Procurement and Acquisition
- Portfolio Management

Knowledge Area

- Systems Engineering and Industrial Engineering
- Systems Engineering and Industrial Engineering

Systems Engineering and Specialty Engineering

- Systems Engineering and Specialty Engineering
- Reliability, Availability, and Maintainability

Human Systems Integration
Safety Engineering
Security Engineering
Electromagnetic Interference/Electromagnetic Compatibility
System Resilience
Manufacturability and Producibility
Affordability
Environmental Engineering

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