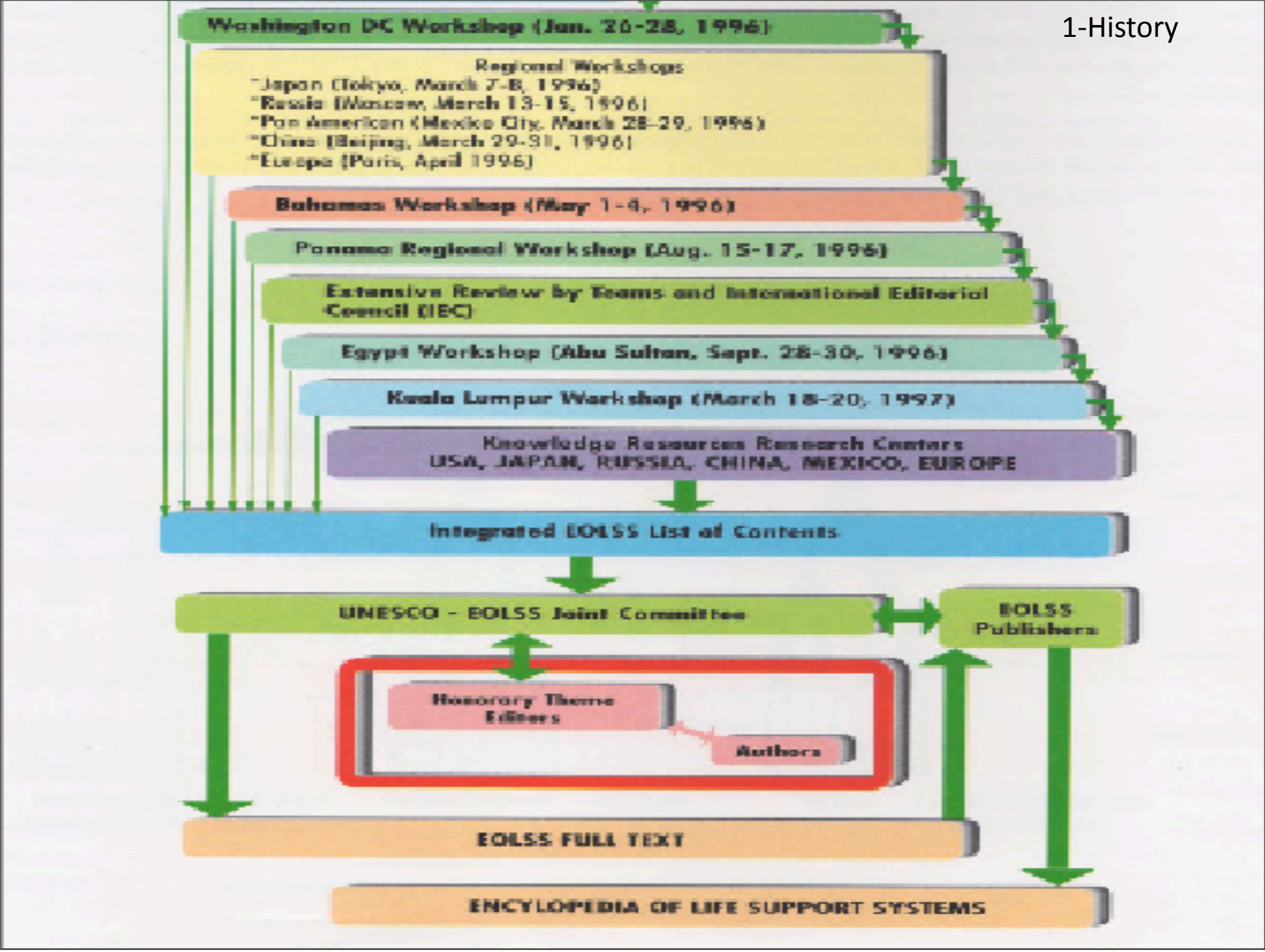
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Bahamas Workshop (May 1-4, 1996)
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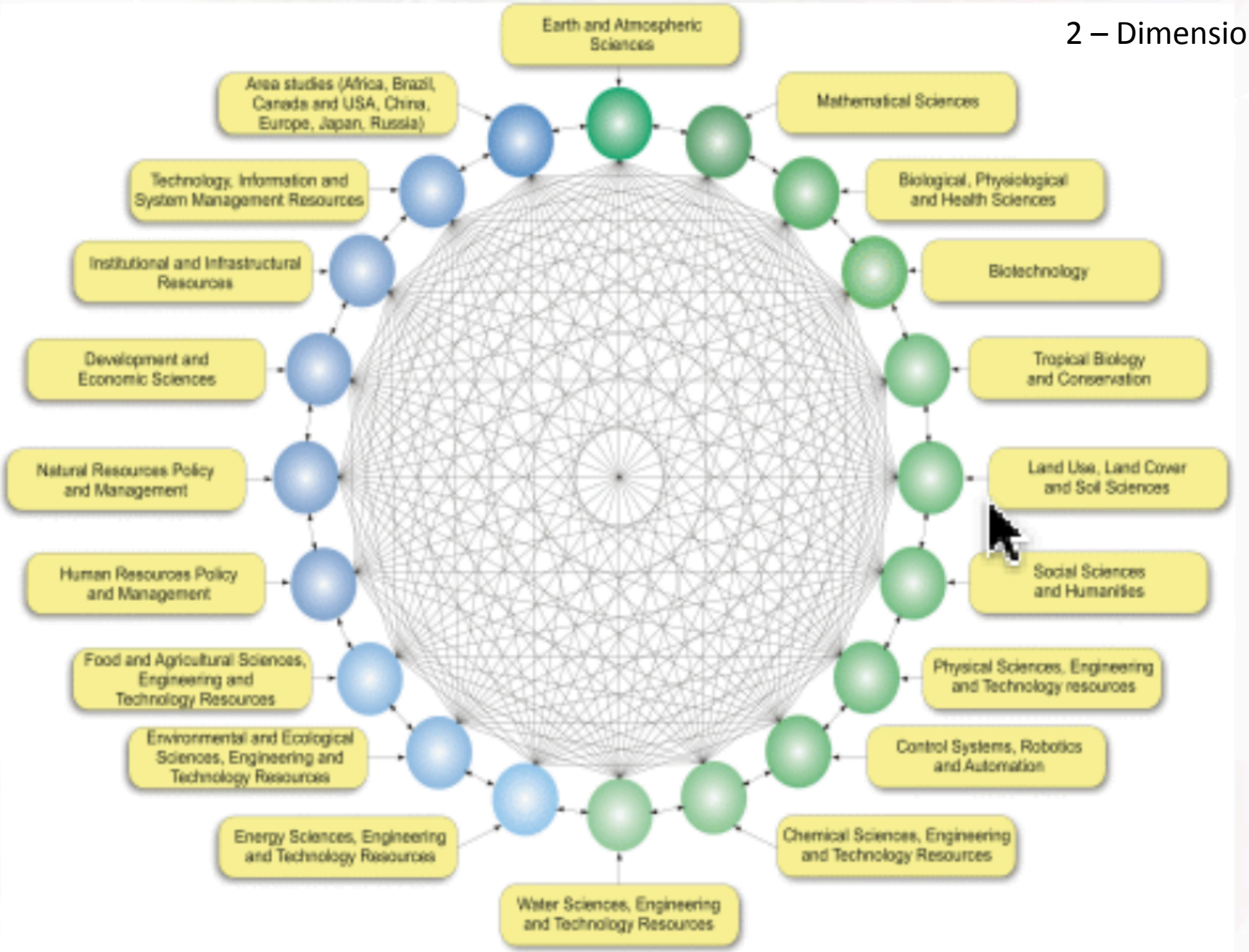
2 – Dimensions



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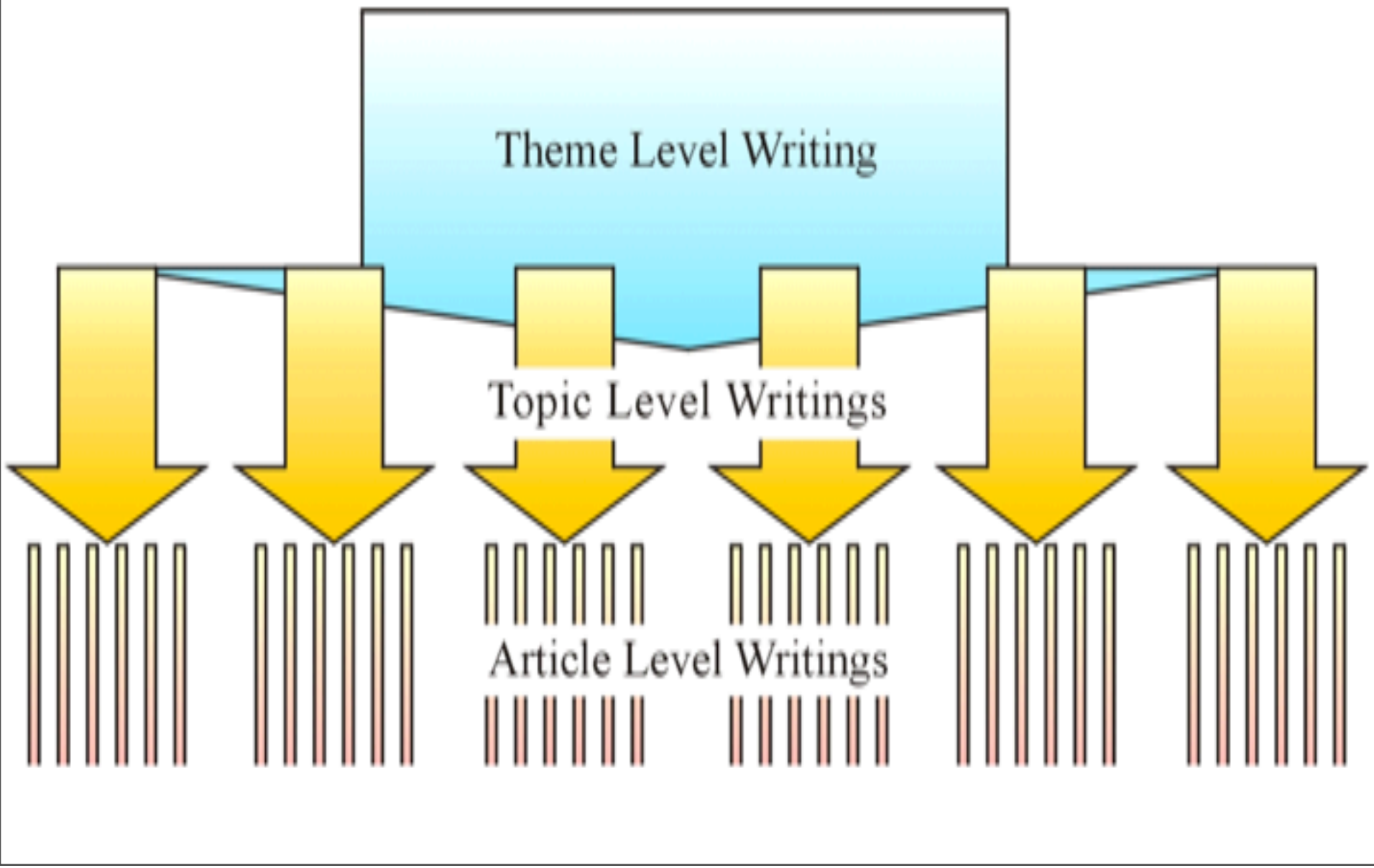
- Physical Sciences, Engineering and Technology Resources
- Control Systems, Robotics, And Automation
- Chemical Sciences, Engineering and Technology Resources
- Water Sciences, Engineering and Technology Resources
- Energy Sciences, Engineering and Technology Resources
- Environmental and Ecological Sciences, Engineering and Technology Resources
- Food and Agricultural Sciences, Engineering and Technology Resources
- Human Resources Policy and Management
- Natural Resources Policy and Management
- Development and Economic Sciences
- Institutional and Infrastructural Resources
- Technology, Information, and Systems Management Resources
- Area Studies [Regional Sustainable Development Reviews: Africa, Brazil, Canada/USA, China, Europe, Japan and Russia]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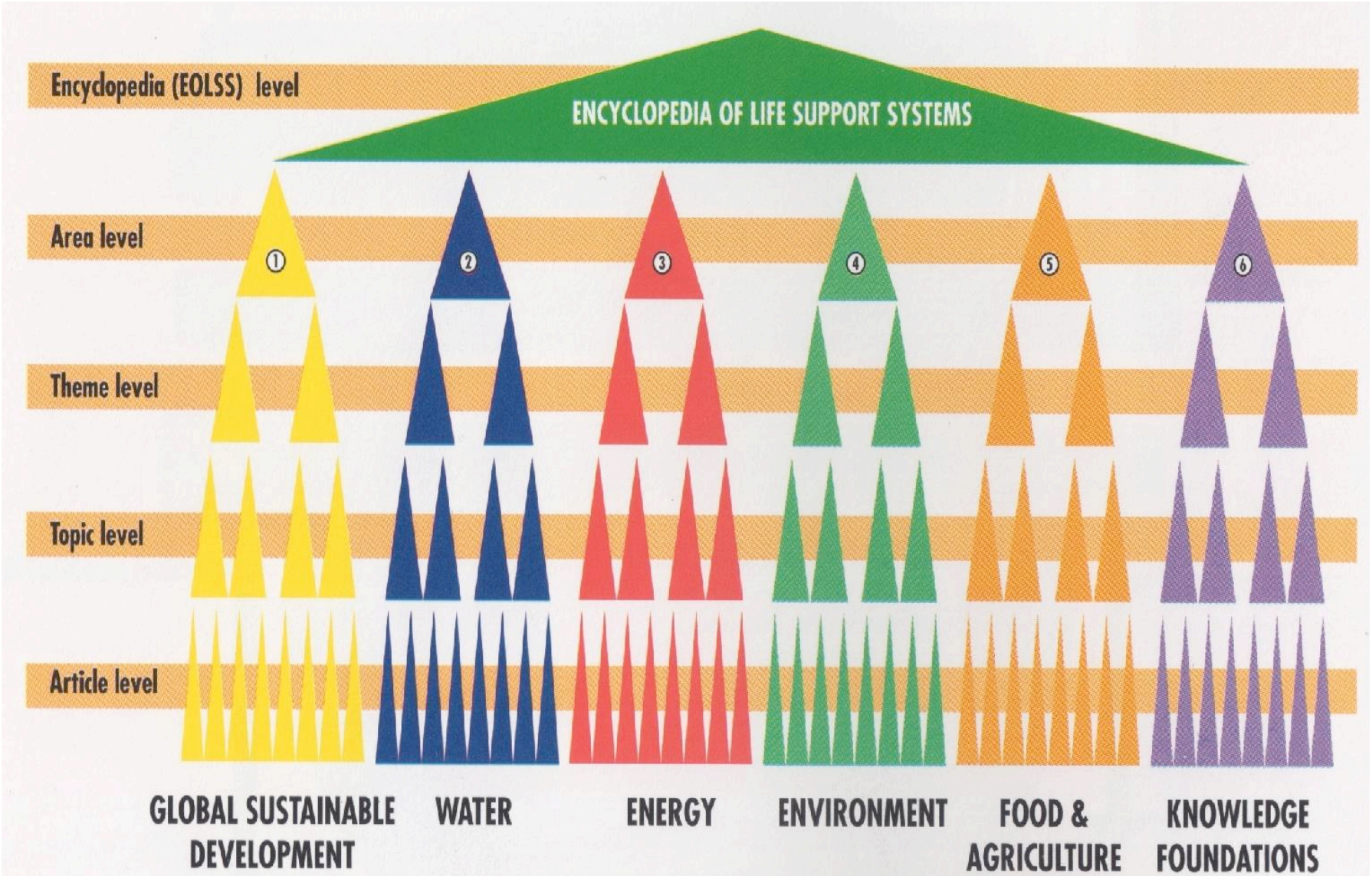
Article Level Writings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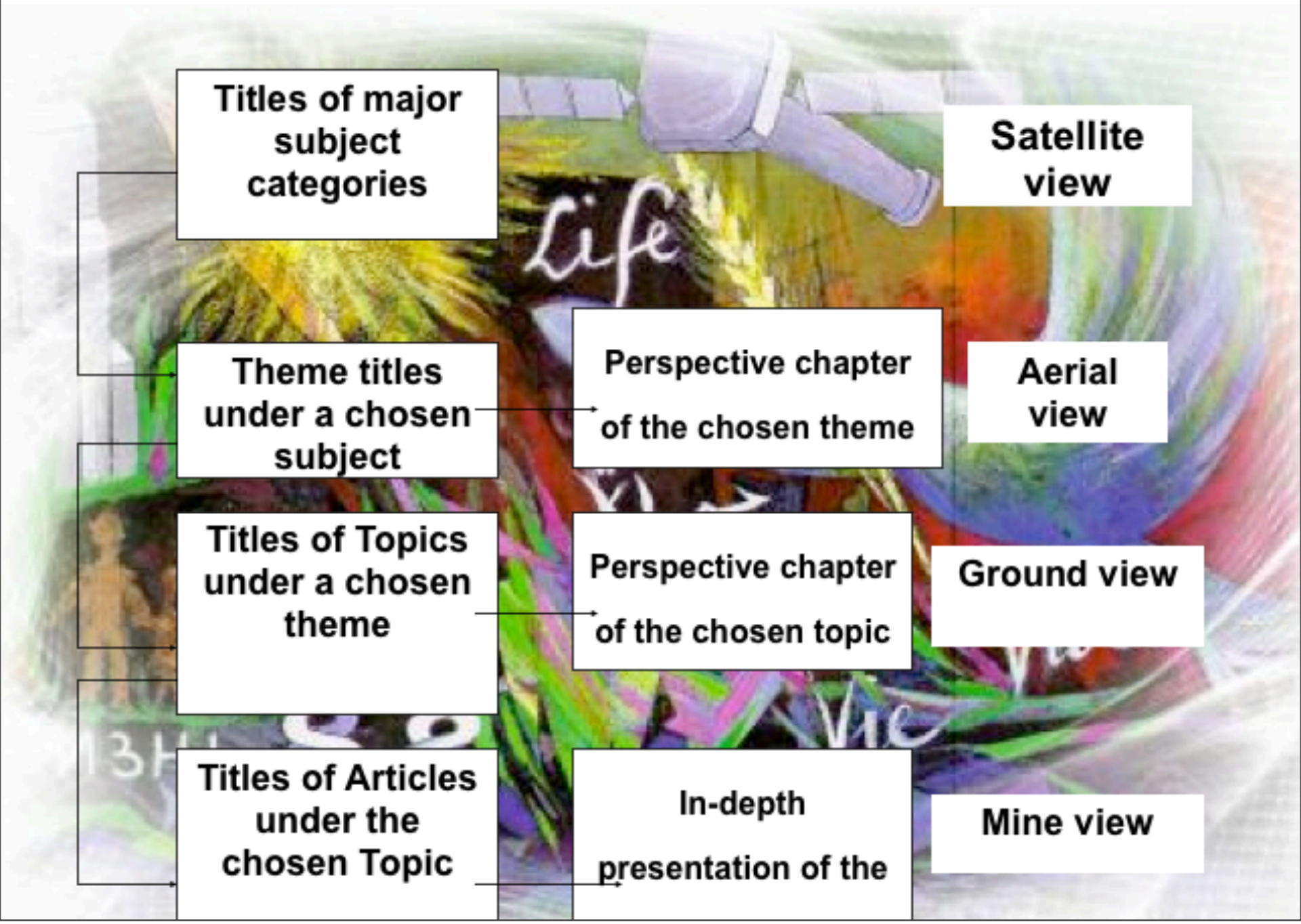
Titles of major subject categories
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Aerial view
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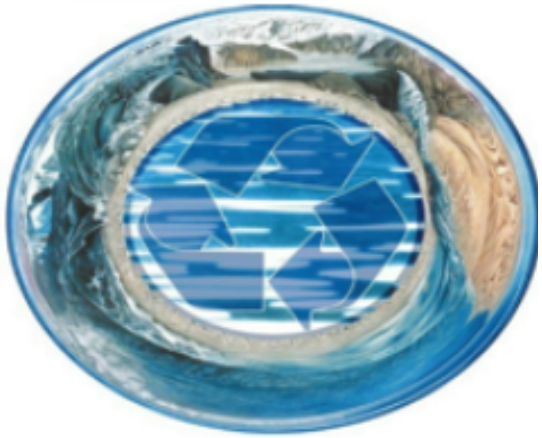
Ground view
Titles of Articles under the chosen Topic
In-depth presentation of the
Mine view

- **University/College students** (undergraduates and graduates) who may wish to introduce themselves to a particular subject either by self study or formal lecture participation.
- **Educators (Teachers)** who may wish to prepare a comprehensive coverage of subjects for lecture and seminar presentations.
- **Professional practitioners and informed specialists** who may wish to refresh and update their knowledge, and to relate their knowledge to applications and subjects transcending their own specialization.
- **Researchers** who may wish to inform themselves about innovations and new approaches to problem solving.
- **Policy analysts, managers, and decision makers in the public and private sectors, including development officials and non-governmental organizations** wish to equip themselves with the technical and systems management knowledge required to better incorporate science and technology in their decision-making.

- Natural Scientists
- Social and Behavioral Scientists
- Engineers and Technologists
- Economists
- Professional Practitioners
- Educators
- Researchers
- Students
- Conservationists
- Industrialists
- Managers
- Law and Policy Makers
- Policy Analysts
- Planners in the Public and Private Sectors
- Development Officials in Government and Non-Government Organizations



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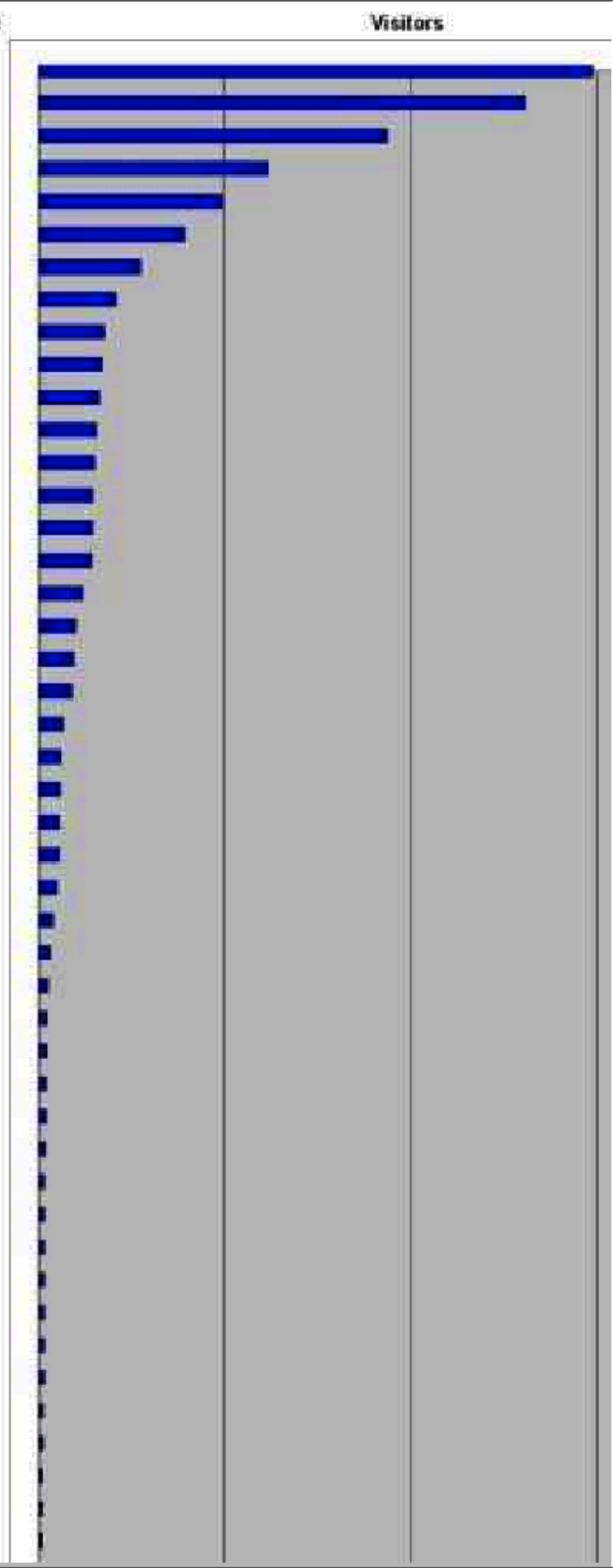

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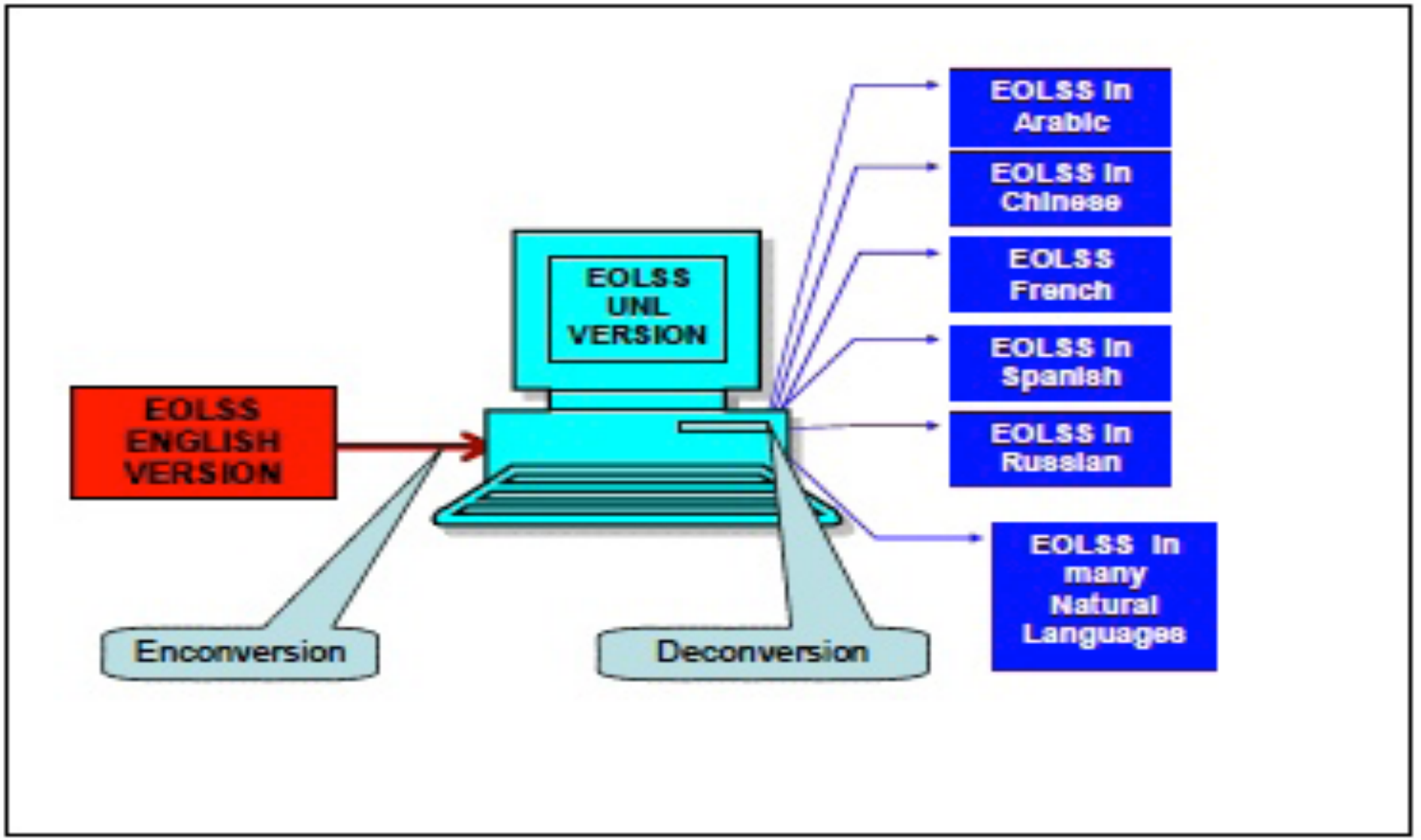
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