

Global Identification e-Infrastructure and Data Infrastructure Serving Scientific Work

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Technology Summary

Many current data structures/databases consist of large collections of electronic documents, or articles, from different sources, both commercial and in-house. An individual document, for example a journal article, may consist of a number of items and be in different formats such as pdf, doc, docx, XML, text, proprietary, etc. This invention disclosure addresses this issue by constructing a Global Identification e-Infrastructure and Data Infrastructure, serving scientific work for a Global Identification strategy.

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