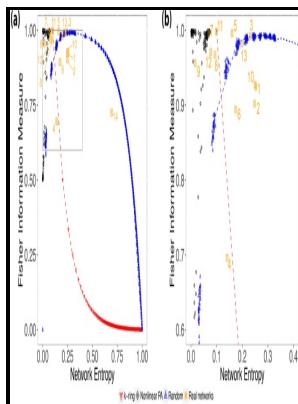


# Characterizations of information measures

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Description: -

- Statistics.

Information theory in mathematics.

Functional equations. Characterizations of information measures

- Characterizations of information measures

Notes: Includes bibliographical references (p. 261-275) and index.

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Meanwhile, for the data users, the organization directly reveals the exact set of characterization techniques involved, which improves transparency with regards to how the reported properties of a polymer should be interpreted. Recording these transformations is critical to completely describing a polymer for two reasons: first, they provide information on synthetic conditions.

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. The snippet in demonstrates how the transformation section can be augmented to include information such as the temperature T and pressure P, which, together with the initial concentration of individual species delineated within the species section of the feed found in a, provides a complete description for the reaction conditions.

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In this realm, the Graphical Expression of Materials Data GEMD schema has seen much success in providing a system of record for industrial materials.

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An example for specifying a mixture is provided in b. This theorem is weaker than the.

**PolyDAT: A Generic Data Schema for Polymer Characterization**

Moreover, it is also common for characterization to be performed indirectly: instead of directly characterizing the polymer of interest, measurements are performed on precursors or post-functionalized counterparts from which information for the polymer of interest may be inferred.

**On Measures of Information and Their Characterizations, Volume 115**

Within the base template, only the two fundamental entries common to all transformations are specified. These non-pure components can be

arbitrarily nested within each other, allowing the definition of mixtures in a hierarchical manner.

### **PolyDAT: A Generic Data Schema for Polymer Characterization**

To lower the barrier for data dissemination and promote polymer informatics, a generic data schema that serves as a universal polymer system of record is proposed in this work.

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