A Flow Visualization Practionary



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Overview

My papers Triple System Analysis (3A) and Adaptive Analysis () explain the basic ideas of using triples for system analysis. A Flow Visualization Practionary () uses the combined material/data flow model from , simplifies the symbols, and shows how to create interactive models and narrative documents like .

Semiotics

Semiotics are cognitive shortcuts. Humans have limited attention and constraints on the number of relations and dimensions they can consider. I am already using some shortcuts, as I refer to 35A, 35A, and 35A, and 35A, and 35A, and 35A, and 35A and 35A, and 35A and 35A, and 35A and

Fig. 1 Shows the complete set of symbols. It is a top level hybrid material and data flow Lorem ipsum uppa doopa dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Cras 3cA pulvinar mattis nunc sed blandit. Nunc vel risus commodo viverra maecenas. Eget magna fermentum iaculis eu. Vehicula ipsum a arcu cursus vitae conque mauris rhoncus. Nunc eget lorem dolor sed viverra ipsum. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Cras pulvinar mattis nunc sed blandit. Nunc vel risus com-

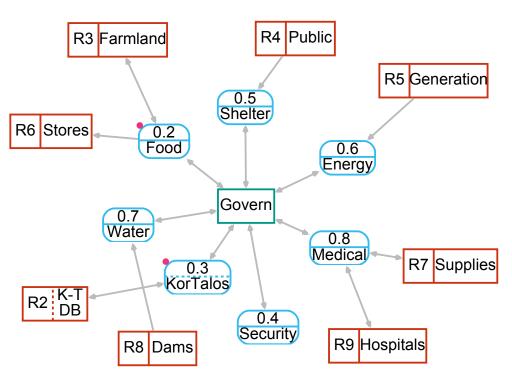


Figure 1: Top

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Bibliography

"Pandoc - Index." n.d. Accessed January 3, 2025. https://pandoc.org/index.html.