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What is SYMLOG?

SYMLOG, an acronym for the System for Multiple Level Observation of Groups, represents both theory and method for defining and analyzing the interaction among group participants.

Why use the SYMLOG method?

In computing, syslog /'sɪslɒɡ/ is a standard for message logging. It allows separation of the software that generates messages, the system that stores them, and the software that reports and analyzes them. Each message is labeled with a facility code, indicating the software type generating the message, and assigned a severity level. Computer system designers may use syslog for system management and security auditing as well as general informational, analysis, and debugging messages. A ...

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Robert F. Bales, Ph.D., author/inventor of SYMLOG Robert Freed Bales, Ph.D. (1916-2004), Harvard University, is the author and inventor of the SYMLOG ® (a SYstem for the Multiple Level Observation of Groups) system. In his search for universal features, Bales redefined the fundamental boundaries of social interaction, and established criteria for the behavior and values of leaders and followers.

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The SYMLOG system brings together key elements of numerous behavioral theories into one concise instrument. The method provides a comprehensive way to analyze and improve social interaction systems on the individual, group, or organizational level. A System for the Multiple Level Observation of Groups

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