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Studies in Organisational Semiotics: an introduction

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Abstract

The broad application of semiotic approaches to organisations has been considered by a number of information systems academics to be a necessary advance in information systems theory (see for examples Land 1985, Rzevski 1985, and Tully 1985). Along with pa a foundation discipline for information systems within the IFIP WG 8.1 FRISCO Framework (Falkenberg, et al eds/ 2000). Semiotics examines the processes of production and consumption of meanings in organisations, institutions and society, and their underlying me as a "...systems" and 'reference' for example (see Noth 1990, 92-102). Eco (1976, 8), provides a broad definition of semiotics as the study of "...all cultural processes as processes of communication". Cultural processes are interpreted to include organisations. Most applied semiotic studies start by identifying or defining one or more models of the sign as the basic unit of analysis. Signs are usually glossed as 'something less in some capacity or another.' Depending on entity for whom the 'stands for' relationship applies. For a discipline often defined as the 'study of signs', there are a plethora of distinct sign models from which to choose. The reader is directed to Winfried Noth's Handbook of Semiotics for a detailed description of dhistory (Noth 1990, 79-91). The period of modern semiotics starts at the beginning of the 20th Century with the emergence of two independent traditions. The work of Ferdinand de Saussure represents one of these traditions. Considered to be the founder of modern form derivation in Cours de linguistique generate (1916). a volume assembled from lecture notes edited by colleagues and published three years after his death (currently available as Bally, Sechehaye and Riedlinger eds/ 1993). The other treetice, a founder of symbolic logic as well as an expert in philosophy, mathematics, and many other fields. Perice developed a pansemiotic view so all-inclusive and elaborate that the definitive, chronological collection of his work called the Perice Edition Project rem volume

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