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Production And Diffusion

Disciplinary knowledge production and diffusion in
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Informatics , Drexel University, 3141 Chestnut Street, Philadelphia, PA 19104, USA. Phone: (215)895-1459. Fax: (215) 895-2494. Email: ey86@drexel.edu .

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Abstract. This study examines patterns of dynamic disciplinary knowledge production and diffusion. It uses a citation data set of Scopus indexed journals and proceedings. The journal level citation data set is aggregated into 27 subject areas and these subjects are

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selected as the unit of analysis.

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3-step approach is employed: the first step examines disciplines' citation characteristics through scientific trading dimensions; the second step analyzes citation flows between pairs of disciplines; and the third step uses egocentric citation networks to assess individual disciplines' citation flow diversity through Shannon entropy.

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data set of Scopus indexed journals and proceedings. The journal-level citation data set is aggregated into 27 subject areas and these subjects are selected as the unit of analysis.

1 Disciplinary knowledge production and diffusion in science

The interdisciplinary knowledge diffusion is discipline dependent and converging to a similar level in terms of the diversity. More interestingly, aside from other factors such as articles published in the journal and the number of classifications, we find that journal quality, as measured by inclusion in the UT Dallas top journal list, has a significant effect on cross-disciplinary

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knowledge flows. Our results are consistent with the status-seeking theory in the citation context.

Disciplinary knowledge diffusion in business research

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itself in largely six disciplines: Accounting, Marketing, Organizational Behavior and ...

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To re-assert the capacity of educators to not only manage educational systems, but also renew and co-construct complex systems with new patterns of knowledge diffusion and dissemination; when innovations are not institutionalized, the external mandates and educational leadership (see Cuban and Useem, 2003) work against genuine accountability, educational responsibility (Biesta, 2006), trust (Argyris and Schon, 1974), and innovation.

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proximate, while Mode 2 knowledge production stands for distributed knowledge production processes, in which actors are distant.' While cognitive proximity is the primary dimension to analyse knowledge integration and diffusion in science, it is worth realising that other dimensions of proximity mediate the possibility of knowledge

Knowledge Integration and Diffusion: Measures and Mapping ...

Cross-disciplinary knowledge flows are specifically

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associated with the co-occurrence of innovation diffusion (e.g. some of the domain-specific methods are introduced into new disciplines, original concepts are reassembled and new knowledge is generated).

Measuring the Diffusion of an Innovation: A Citation Analysis

The article concludes that there is an open agenda in the fields of knowledge creation, diffusion, and utilization. Once some closure is reached on the measurement issues, then it should be possible to advance a systematic theory of knowledge production and utilization.

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Knowledge Creation, Diffusion, and Utilization ...

Four regimes of science and technology production and diffusion will be pre-sented here (cf. Shinn, 1993, 2000a, 2000b) – the disciplinary regime, the utilitarian regime, the transitory regime, and the research-technology regime (cf. Joerges & Shinn, 2001; Shinn & Joerges, 2002; Shinn, 2008). The genesis of each regime corresponds

Regimes of science production and diffusion: towards a ...

A knowledge production mode is a term from the sociology of science which refers to the way knowledge is produced. So far, three modes have been

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conceptualized. Mode 1 production of knowledge is knowledge production motivated by scientific knowledge alone which is not primarily concerned by the applicability of its findings. Mode 1 is founded on a conceptualization of science as separated into discrete disciplines. Mode 2 was coined in 1994 in juxtaposition to Mode 1 by Michael Gibbons, Camille

Knowledge production modes - Wikipedia

The production of knowledge is dominantly organized in disciplines. At the same time, multidisciplinary and interdisciplinary research is developing at the boundaries of the scientific disciplines. In this paper we compare disciplinary and non-disciplinary forms of

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knowledge production in terms of communication
patterns.

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