References

A


B


The Knowledge Dynamics of Organizational Innovation


Burnside, R. M. (1990). Improving corporate climates for creativity. In M. A. West & J. L. Farr (Eds.), *Innovation and Creativity at Work* (pp. 265-284). West Sussex: John Wiley & Sons Ltd.

C


D


References


25]), 87-106.


of Knowledge Management, 11(4), 20-29.

Planning and Control, and Firm Performance: The impact of impediments
to IT implementation. Information & Management, 43, 939-949.

Employment Status on Attitudes Toward Specific Organizational
Characteristics and Overall Job Satisfaction. Academy of Management


Work. West Sussex: John Wiley & Sons Ltd.

Feldman, D. C. (1990). Reconceptualizing the Nature and Consequences of Part-


Typology and Innovativeness Terminology: A literature review. The Journal

Performance of Multi-Agent Systems [Electronic Version]. University of

Amersfoort: Twynstra Gudde.

Change in Organizations. Human Relations, 54(4), 419-444.
The Knowledge Dynamics of Organizational Innovation


J


The Knowledge Dynamics of Organizational Innovation


K


King, N. (1990). Innovation at Work: The research literature. In M. A. West & J. L. Farr (Eds.), Innovation and Creativity at work (pp. 15-59). West Sussex: John Wiley & Sons Ltd.


The Knowledge Dynamics of Organizational Innovation


M


N


O


P


The Knowledge Dynamics of Organizational Innovation


West, M. A., & Farr, J. L. (1990a). Innovation at Work. In M. A. West & J. L. Farr (Eds.), Innovation and Creativity at Work (pp. 3-14). West Sussex: John Wiley & Sons Ltd.


Z

