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## Collaborative Network for Knowledge Mining and Capitalizing

Benchimol, G. (2006) Collaborative Network for Knowledge Mining and Capitalizing.

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## **Abstract**

In companies, each member has partial knowledge which may be useful to others; whereas this knowledge is not always formalized, it is possible, by means of more or less "intelligent" systems, to localize it and put into relation the right people who possess knowledge and those who need it.

**Item Type:** Other

Additional It seems to be dealing with essential features of systems aiming namely to

Information: enhance Communities of Practice

**Keywords:** expert profile affinity alert case-based\_reasoning pattern\_matching

collaborative\_work evaluation cooptation

**Subjects:** Computer Science > Human Computer Interaction

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## **References in Article**

Select the SEEK icon to attempt to find the referenced article. If it does not appear to be in cogprints you will be forwarded to the paracite service. Poorly formated references will probably not work.

Powers V. J., Xerox Creates a Knowledge-Sharing Culture Through Grassroots Efforts, Knowledge Management in Practice, APQC (American Productivity & Quality Center), Issue 18, Fourth Quarter 1999 Seek

## Metadata

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