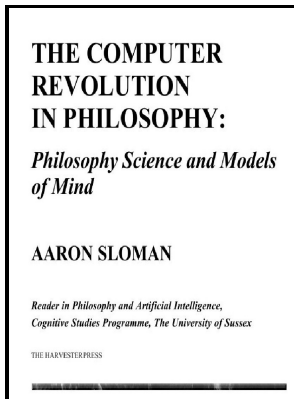


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174.
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Machine Translation Evaluation Bibliography

A general superstructure for the optimal synthesis and design of power and inverse Rankine cycles, 27th European Symposium on Computer Aided Process Engineering C.

Lecture Notes in Control and Information Sciences Ser.: Optimization

In Proceedings 2nd ACM Symposium on Foundations of Software Engineering SIGSOFT '94 , ACM Press, pp.

BibTeX bibliography lncs.bib

Springer-Verlag, Berlin, third revised and extended edition.

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