

Íîâúøáíèá ðäëääàìòíñòè ðáçóëüòàòîâ ïññêîîâúõ çàìðñîâ íà ïñíîââ êðàòèèõ àííòàèèé íàó÷íí

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This paper examines a relevancy increase of search results when searching specialized scientific and technical literature (articles, reports, author's abstracts, etc.). The relevancy increase is due to giving the user a short text summary generated automatically using algorithms for morphological, syntactic and semantic text analysis.

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