Kathleen Mckeown

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

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ext. papers684
ext. citations3.9
avg, IF3.51
L-index

| # | Paper | IF | Citations |
|----|--|-------------------------------|-----------|
| 13 | Introduction to the Special Issue on Summarization. <i>Computational Linguistics</i> , 2002 , 28, 399-408 | 2.8 | 235 |
| 12 | Text Generation 1985 , | | 184 |
| 11 | A Technical Word- and Term-Translation Aid Using Noisy Parallel Corpora across Language Groups. <i>Machine Translation</i> , 1997 , 12, 53-87 | 1.1 | 28 |
| 10 | Generating concise natural language summaries. <i>Information Processing and Management</i> , 1995 , 31, 70 | 3 <i>-</i> 7.3 ₃ 3 | 22 |
| 9 | Detecting Opinionated Claims in Online Discussions 2012 , | | 19 |
| 8 | Negotiation for automated generation of temporal multimedia presentations 1996, | | 17 |
| 7 | Accommodating Grief on Twitter: An Analysis of Expressions of Grief Among Gang Involved Youth on Twitter Using Qualitative Analysis and Natural Language Processing. <i>Biomedical Informatics Insights</i> , 2018 , 10, 1178222618763155 | 4.9 | 14 |
| 6 | Using collocations for language generation1. <i>Computational Intelligence</i> , 1991 , 7, 229-239 | 2.5 | 12 |
| 5 | Empirically designing and evaluating a new revision-based model for summary generation. <i>Artificial Intelligence</i> , 1996 , 85, 135-179 | 3.6 | 9 |
| 4 | Exploring features from natural language generation for prosody modeling. <i>Computer Speech and Language</i> , 2002 , 16, 457-490 | 2.8 | 8 |
| 3 | MFRED, 10 second interval real and reactive power for groups of 390IUS apartments of varying size and vintage. <i>Scientific Data</i> , 2020 , 7, 375 | 8.2 | 6 |
| 2 | Cross-lingual sentiment transfer with limited resources. <i>Machine Translation</i> , 2018 , 32, 143-165 | 1.1 | 5 |
| 1 | Residential electricity conservation in response to auto-generated, multi-featured, personalized eco-feedback designed for large scale applications with utilities. <i>Energy and Buildings</i> , 2021 , 232, 1106. | 52 ⁷ | 1 |