



# Automated Document Summary

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Allahyari, et al. (2017)	<b>Text Summarization Techniques: A Brief Survey</b>  <b>Publisher URL:</b> <a href="https://arxiv.org/abs/1707.02268">https://arxiv.org/abs/1707.02268</a>  <b>Full Citation:</b> Mehdi Allahyari, Seyedamin Pouriyeh, Mehdi Assefi, Saeid Safaei, Elizabeth D. Trippe, Juan B. Gutierrez, and Krys Kochut. Text summarization techniques: a brief survey. <i>arXiv</i> , 2017. URL: <a href="https://arxiv.org/abs/1707.02268">https://arxiv.org/abs/1707.02268</a> .
Andhale & Bewoor (2016)	<b>An Overview of Text Summarization Techniques</b>  <b>DOI:</b> 10.1109/ICCUBE.A.2016.7860024 <b>Publisher URL:</b> <a href="https://ieeexplore.ieee.org/abstract/document/7860024">https://ieeexplore.ieee.org/abstract/document/7860024</a>  <b>Full Citation:</b> Narendra Andhale and L. A. Bewoor. An overview of text summarization techniques. In <i>2016 International Conference on Computing Communication Control and Automation (ICCUBE A)</i> . Pune, India, 12-13 August 2016. URL: <a href="https://ieeexplore.ieee.org/abstract/document/7860024">https://ieeexplore.ieee.org/abstract/document/7860024</a> , doi:10.1109/ICCUBE.A.2016.7860024.
Badgjar, et al. (2018)	<b>Abstractive Summarization Using Graph Based Methods</b>  <b>DOI:</b> 10.1109/ICICCT.2018.8473315 <b>Publisher URL:</b> <a href="https://ieeexplore.ieee.org/abstract/document/8473315">https://ieeexplore.ieee.org/abstract/document/8473315</a>  <b>Full Citation:</b> Chetana Badgjar, Vimla Jethani, and Tushar Ghorpade. Abstractive summarization using graph based methods. In <i>2018 Second International Conference on Inventive Communication and Computational Technologies (ICICCT)</i> . Coimbatore, India, 20-21 April 2018. URL: <a href="https://ieeexplore.ieee.org/abstract/document/8473315">https://ieeexplore.ieee.org/abstract/document/8473315</a> , doi:10.1109/ICICCT.2018.8473315.

Beliga, et al. (2015)	<b>An Overview of Graph-Based Keyword Extraction Methods and Approaches</b>  <b>Publisher URL:</b> <a href="https://hrcak.srce.hr/140857">https://hrcak.srce.hr/140857</a>  <b>Full Citation:</b> Slobodan Beliga, Ana Meštrović, and Sanda Martinčić-Ipšić. An overview of graph-based keyword extraction methods and approaches. <i>Journal of Information and Organizational Sciences</i> , 2015. URL: <a href="https://hrcak.srce.hr/140857">https://hrcak.srce.hr/140857</a> .
Gupta & Gupta (2019)	<b>Abstractive Summarization: An Overview of the State of the Art</b>  <b>DOI:</b> 10.1016/j.eswa.2018.12.011 <b>Publisher URL:</b> <a href="https://www.sciencedirect.com/science/article/pii/S0957417418307735">https://www.sciencedirect.com/science/article/pii/S0957417418307735</a>  <b>Full Citation:</b> Som Gupta and S. K. Gupta. Abstractive summarization: an overview of the state of the art. <i>Expert Systems with Applications</i> , 121:49–65, 1 May 2019. URL: <a href="https://www.sciencedirect.com/science/article/pii/S0957417418307735">https://www.sciencedirect.com/science/article/pii/S0957417418307735</a> , doi:10.1016/j.eswa.2018.12.011.
Kumbhar, et al. (2019)	<b>Keyword Extraction Performance Analysis</b>  <b>DOI:</b> 10.1109/MIPR.2019.00111 <b>Publisher URL:</b> <a href="https://ieeexplore.ieee.org/abstract/document/8695370">https://ieeexplore.ieee.org/abstract/document/8695370</a>  <b>Full Citation:</b> Abhishek Kumbhar, Mayuresh Savargaonkar, Aayush Nalwaya, Chengqi Bian, and Mohamed Abouelenien. Keyword extraction performance analysis. In <i>2019 IEEE Conference on Multimedia Information Processing and Retrieval (MIPR)</i> . San Jose, California, 28-30 March 2019. URL: <a href="https://ieeexplore.ieee.org/abstract/document/8695370">https://ieeexplore.ieee.org/abstract/document/8695370</a> , doi:10.1109/MIPR.2019.00111.
Lin & Ng (2017)	<b>Abstractive Summarization: A Survey of the State of the Art</b>  <b>DOI:</b> 10.1609/aaai.v33i01.33019815 <b>Publisher URL:</b> <a href="https://www.aaai.org/ojs/index.php/AAAI/article/view/5056">https://www.aaai.org/ojs/index.php/AAAI/article/view/5056</a>  <b>Full Citation:</b> Hui Lin and Vincent Ng. Abstractive summarization: a survey of the state of the art. In <i>Proceedings of the Thirty-Third AAAI Conference on Artificial Intelligence</i> . 2017. URL: <a href="https://www.aaai.org/ojs/index.php/AAAI/article/view/5056">https://www.aaai.org/ojs/index.php/AAAI/article/view/5056</a> , doi:10.1609/aaai.v33i01.33019815.

Nasa, et al. (2019)	<b>Textual Keyword Extraction and Summarization: State-of-the-Art</b>  <b>DOI:</b> 10.1016/j.ipm.2019.102088 <b>Publisher URL:</b> <a href="https://www.sciencedirect.com/science/article/abs/pii/S0306457319300044">https://www.sciencedirect.com/science/article/abs/pii/S0306457319300044</a>  <b>Full Citation:</b> Zara Nasa, Syed Waqar Jaffry, and Muhammad Kamran Malik. Textual keyword extraction and summarization: state-of-the-art. <i>Information Processing &amp; Management</i> , November 2019. URL: <a href="https://www.sciencedirect.com/science/article/abs/pii/S0306457319300044">https://www.sciencedirect.com/science/article/abs/pii/S0306457319300044</a> , doi:10.1016/j.ipm.2019.102088.
Yao, et al. (2017)	<b>Recent Advances in Document Summarization</b>  <b>Publisher URL:</b> <a href="https://link.springer.com/article/10.1007/s10115-017-1042-4">https://link.springer.com/article/10.1007/s10115-017-1042-4</a>  <b>Full Citation:</b> Jin-ge Yao, Xiaojun Wan, and Jianguo Xiao. Recent advances in document summarization. <i>Knowledge and Information Systems</i> , 53(2):297–336, November 2017. URL: <a href="https://link.springer.com/article/10.1007/s10115-017-1042-4">https://link.springer.com/article/10.1007/s10115-017-1042-4</a> .

## **Explanation of Terms**

DOI	Digital Object identifier, resolvable via <a href="http://dx.doi.org/&lt;doi&gt;">http://dx.doi.org/&lt;doi&gt;</a>
Publisher URL	Official information provided by the original publisher.
Open Access	Open access version made available by the publisher or author.
Related URLs	Related technical reports, dissertations, data, etc.