

## เอกสารอ้างอิง

1. วรรณัฐรา แสงสุข และ จิตติพร ลี้มแหลมทอง, ความรู้เบื้องต้นเกี่ยวกับกฎหมายทั่วไป. กรุงเทพมหานคร: สำนักพิมพ์มหาวิทยาลัยรามคำแหง, 2555.
2. ชีระ สิงห์พันธุ์, กฎหมายอาญาภาค 1. กรุงเทพมหานคร : สำนักพิมพ์มหาวิทยาลัยรามคำแหง, 2556.
3. รติชัย รถทอง, กฎหมายแพ่งและพาณิชย์ว่าด้วยนิติกรรมและสัญญา. กรุงเทพมหานคร: สำนักพิมพ์มหาวิทยาลัยรามคำแหง, 2558.
4. สำนักงานราชบัณฑิตยสภา, “พจนานุกรม ฉบับราชบัณฑิตยสถาน พ.ศ.๒๕๕๔.” .
5. สำนักงานศาลฎีกา, “ศาลฎีกา - The Supreme Court of Thailand.” .
6. M. Gambhir and V. Gupta, “Recent automatic text summarization techniques: a survey,” *Artif. Intell. Rev.*, vol. 47, no. 1, pp. 1–66, 2017, doi: 10.1007/s10462-016-9475-9.
7. N. Munot and S. S. Govilkar, “Comparative Study of Text Summarization Methods,” *Int. J. Comput. Appl.*, vol. 102, no. 12, pp. 33–37, 2014, doi: 10.5120/17870-8810.
8. C. M. Ambrus *et al.*, “Treatment of lead poisoning with an immobilized chelator comparison with conventional therapy,” *Res. Commun. Mol. Pathol. Pharmacol.*, vol. 110, no. 3–4, pp. 253–263, 2001.
9. R. Hermawan, *Natural language processing with python*, June 2009., vol. 1, no. 1. United States of America: O’Reilly Media, 2011.
10. C. Haruechaiyasak, S. Kongyoung, and M. Dailey, “A comparative study on thai word segmentation approaches,” *5th Int. Conf. Electr. Eng. Comput. Telecommun. Inf. Technol. ECTI-CON 2008*, vol. 1, pp. 125–128, 2008, doi: 10.1109/ECTICON.2008.4600388.
11. O. Sornil and P. Chaiwanarom, “Combining prediction by partial matching and logistic regression for Thai word segmentation,” pp. 1208-es, 2004, doi: 10.3115/1220355.1220530.
12. N. Durrani and S. Hussain, “Urdu word segmentation,” *NAACL HLT 2010 - Hum. Lang. Technol. 2010 Annu. Conf. North Am. Chapter Assoc. Comput. Linguist. Proc. Main Conf.*, no. June, pp. 528–536, 2010.
13. W. Kunnu, N. Kaewrattanapat, E. Major, and I. M. Program, “The Automatic Classification of Thai news by Similarity Method .”
14. R. Zhao and K. Mao, “Fuzzy bag-of-words model for document representation,” *IEEE Trans. fuzzy Syst.*, vol. 26, no. 2, pp. 794–804, 2017.
15. R. A. García-Hernández, R. Montiel, Y. Ledeneva, E. Rendón, A. Gelbukh, and R.

### เอกสารอ้างอิง (ต่อ)

- Cruz, "Text summarization by sentence extraction using unsupervised learning," *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 5317 LNAI, pp. 133–143, 2008, doi: 10.1007/978-3-540-88636-512.
16. D. W. Brata and A. Hetami, "Perancangan Information Retrieval (IR) Untuk Pencarian Ide Pokok Teks Artikel Berbahasa Inggris Dengan Pembobotan Vector Space Model," *J. Ilm. Teknol. Inf. Asia*, vol. 9, no. 1, pp. 53–59, 2015.
  17. C. Zhang and Y. Ma, *Ensemble machine learning: Methods and applications*. 2012.
  18. J. Van Hulse, T. M. Khoshgoftaar, A. Napolitano, and R. Wald, "Threshold-based feature selection techniques for high-dimensional bioinformatics data," *Netw. Model. Anal. Heal. Informatics Bioinforma.*, vol. 1, no. 1–2, pp. 47–61, 2012, doi: 10.1007/s13721-012-0006-6.
  19. K. Bhargavi and S. Jyothi, "A Survey on Threshold Based Segmentation Technique in Image Processing," *Int. J. Innov. Res. Dev.*, vol. 3, no. 12, pp. 234–39, 2014, [Online]. Available: [https://www.researchgate.net/profile/Singaraju\\_Jyothi2/publication/309209325\\_A\\_Survey\\_on\\_Threshold\\_Based\\_Segmentation\\_Technique\\_in\\_Image\\_Processing/links/5805bb6f08aee314f68e2879/A-Survey-on-Threshold-Based-Segmentation-Technique-in-Image-Processing.pdf](https://www.researchgate.net/profile/Singaraju_Jyothi2/publication/309209325_A_Survey_on_Threshold_Based_Segmentation_Technique_in_Image_Processing/links/5805bb6f08aee314f68e2879/A-Survey-on-Threshold-Based-Segmentation-Technique-in-Image-Processing.pdf).
  20. K. Maher and M. S. Joshi, "Effectiveness of Different Similarity Measures for Text Classification and Clustering," *Int. J. Comput. Sci. Inf. Technol.*, vol. 7, no. 4, pp. 1715–1720, 2016.
  21. D. Wood and D. MacAlister, "Accountable, Responsive and Independent: On the Need for Balance in Police Governance," *Int. J. Police Sci. Manag.*, vol. 7, no. 3, pp. 197–207, 2005, doi: 10.1350/ijps.2005.7.3.197.
  22. A. Trotman, A. Puurula, and B. Burgess, "Improvements to BM25 and language models examined," *ACM Int. Conf. Proceeding Ser.*, vol. 27-28-Nove, pp. 58–65, 2014, doi: 10.1145/2682862.2682863.
  23. R. Ghawi and J. Pfeffer, "Efficient Hyperparameter Tuning with Grid Search for Text Categorization using kNN Approach with BM25 Similarity," *Open Comput. Sci.*, vol. 9, no. 1, pp. 160–180, 2019, doi: 10.1515/comp-2019-0011.
  24. K. W. Boyack *et al.*, "Clustering more than two million biomedical publications: Comparing the accuracies of nine text-based similarity approaches," *PLoS One*, vol. 6, no. 3, 2011, doi: 10.1371/journal.pone.0018029.

**เอกสารอ้างอิง (ต่อ)**

25. E. Haddi, X. Liu, and Y. Shi, "The Role of Text Pre-processing in Sentiment Analysis," *Procedia Comput. Sci.*, vol. 17, pp. 26–32, 2013, doi: 10.1016/j.procs.2013.05.005.
26. C. Grover, B. Hachey, I. Hughson, and C. Korycinski, "Automatic summarisation of legal documents," *Proc. Int. Conf. Artif. Intell. Law*, pp. 243–251, 2003, doi: 10.1145/1047788.1047839.
27. B. Hachey and C. Grover, "Sentence Classification Experiments for Legal Text Summarisation," *Leg. Knowl. Inf. Syst. Jurix 2004, Seventeenth Annu. Conf.*, no. May, pp. 29–38, 2004.
28. C. Grover, B. Hachey, and C. Korycinski, "Summarising legal texts: Sentential tense and argumentative roles," *Proc. HLT-NAACL 03 Text Summ. Work. 5*, no. June, pp. 33–40, 2003.
29. B. Hachey and C. Grover, "Automatic legal text summarisation: Experiments with summary structuring," *Proc. Int. Conf. Artif. Intell. Law*, no. May, pp. 75–84, 2005, doi: 10.1145/1165485.1165498.