

- Brennan, M. (1999). Signs of Injustice. *The Translator*, 5(2), 221–246.
- Brown, P. F., Della Pietra, S. A., Della Pietra, V. J., & Mercer, R. L. (1993). The Mathematics of Statistical Machine Translation: Parameter Estimation. *Computational Linguistics*, 19(1), 263-311.
- Butler, C. (1985). *Computers in Linguistics*. Oxford: Basil Blackwell Ltd.
- Cancedda, N. Dymetman, M. Forster, G. & Goutte, C. (2009). A Statistical Machine Translation Primer. In C. Goutte, N. Cancedda, M. Dymetman, & G. Foster (Eds.), *Learning Machine Translation* (pp1-45). Massachusetts: MIT Press.
- Cao, D. (2007). *Translating Law*. Clevedon: Multilingual Matters.
- Charrow, R. P. & Charrow, V. R. (1979). *Making Legal Language Understandable: A Computational Approach*. Oxford: Oxford University Press.
- Crystal, D., & Davy, D. (1969). *Investigating English Style*. London: Longman.
- Danet, B. (1985). *Legal Discourse: Handbook of Discourse Analysis*. London: Academic Press.
- Doug, A. Balkan, L. Lee Humphreys, R. Meijer, S. Sadler, L. (1994). *Machine Translation: An Introductory Guide*. Manchester: Blackwell.
- Durieux, C. (1991). “Liberté et créativité en traduction technique”. In M. Lederer & F. Israel (Eds.), *La liberté en traduction* (pp. 169–179). Paris: Didier Erudition.
- El-Desouki, A., Abd Elgawwad, A., & Saleh M. (1996). A Proposed Algorithm for English-Arabic Machine Translation System. In *Proceedings of the 1st KFUPM Workshop on Information and Computer Sciences (WICS)*. pp 66-72
- El-Saka, T., Rafea, A., Rafea M., & Madkour, M. (1999). English to Arabic Knowledge Base Translation Tool. In *Proceedings of the 7th International Conference on Artificial Intelligence Applications*, Cairo. Pp 66-72