

Списък на представените публикации на Владимир Борисов Периклиев

Забележка. Към списанията са отбелязани тяхната категоризация според European Reference Index for the Humanities (ERIH 2011) и техния Thomson Reuters импакт фактор (IF 2010).

Монографии

- M-1. Pericliev, V. 2011. *Profiling Language Families by Their Kin Term Patterns: A Computational Approach*. LINCOM Etymological Studies (LES) 02. Lincom EUROPA: Muenchen. 177 pp. ISBN 9783862880546 Paperback.
- M-2. Pericliev, V. 2010. *Machine-Aided Linguistic Discovery: An Introduction and Some Examples*. Equinox: London & Oakville. 330 pp. ISBN 978 1 84553 660 2 Hardcover.

Списания

1. Pericliev, V. 2012. Formulating and misformulating language universals. *Folia Linguistica (Societas Linguistica Europaea)* 46(1): 211–232. ISSN 0165-4004 [ERIH INT2, IF 0.682]
2. Pericliev, V. 2011. On phonemic diversity and the origin of language in Africa. *Linguistic Typology* 15(2): 217–221. ISSN 1430-0532 [ERIH INT1] <по покана>
3. Pericliev, V. 2011. The Kaingang-Austronesian relationship hypothesis: evidence from kinship terminology. *Journal of Universal Language* 12(2): 103-126. ISSN 1598-6381 <по покана>
4. Pericliev, V. 2008. Implicational phonological universals. *Folia Linguistica (Societas Linguistica Europaea)* 42(1): 195-225. ISSN 0165-4004 [ERIH INT2, IF 0.682]
5. Pericliev, V. 2007. The Kaingang (Brazil) seem linguistically related to Oceanic populations. *Journal of Universal Language* 8(2): 39-59. ISSN 1598-6381
6. Pericliev, V. 2006. Significant Lexical Similarities between a language of Brazil and some languages of Southeast Asia and Oceania. *Journal of Universal Language* 7(2): 121-145. ISSN 1598-6381
7. Pericliev, V. 2004. There is no correlation between the size of a community speaking a language and the size of the phonological inventory of that language. *Linguistic Typology* 8(3): 376-383. ISSN 1430-0532 [ERIH INT1] <по покана>
8. Pericliev, V. 2004. Universals, their violation and the notion of phonologically peculiar languages. *Journal of Universal Language* 5(1): 1-28. ISSN 1598-6381
9. Pericliev, V. and R.E. Valdes-Perez. 2002. Discriminating 451 languages in terms of their segment inventories. *Studia Linguistica* 56(1): 1-27. ISSN 0039-3193 [ERIH INT1]
10. Pericliev, V. 2002. Economy in formulating typological generalizations. *Linguistic Typology* 6(1): 49-68. ISSN 1430-0532 [ERIH INT1]
11. R.E. Valdes-Perez, F. Pereira and V. Pericliev. 2000. Concise, intelligible, and approximate profiling of multiple classes. *International Journal of Human-Computer Studies* 53(3): 411-436. ISSN 1044-7318 [ERIH INT2, IF 1.600]
12. Pericliev, V. 1999. The prospects for machine discovery in linguistics. *Foundations of Science* 4(4): 463-482. ISSN 1233-1821 [ERIH INT2, IF 0.18]
13. R.E. Valdes-Perez and V. Pericliev. 1999. Computer enumeration of significant implicational universals of kinship terminology. *Cross-Cultural Research: The Journal of Comparative Social Science* 33(2): 162-174. ISSN 1069-3971 [ERIH INT2, IF 0.641]
14. Pericliev, V. and R. Valdes-Perez. 1998. Automatic componential analysis of kinship semantics with a proposed structural solution to the problem of multiple models. *Anthropological Linguistics* 40(2): 272-317. ISSN 0003-5483 [ERIH INT1]
15. Pericliev, V. 1996. Scientific machine discovery and the domain sciences: An invited response. *The Knowledge Engineering Review* 11(1): 67-68. ISSN 0269-8889 [IF 1.257] <по покана>

16. Pericliev V. 1992. A referent grammar treatment of the nominal phrase in Bulgarian. *Studia Linguistica* 46(1): 49-62. ISSN 0039-3193 [ERIH INT1]
17. Pericliev, V. 1990. On heuristic procedures in linguistics. *Studia Linguistica* 43(2): 59-69. ISSN 0039-3193 [ERIH INT1]
18. Pericliev, V. 1987. On syntactic homonymy in Bulgarian. *Folia Slavica* 8(2-3): 315-339. ISSN 0160-9394 [ERIH INT2]

Конференции

19. Pericliev, V. 2009. Similarities between geographically distant languages: the case of Kaingang and Oceanic. In *Current Issues in Unity and Diversity of Language* (2009). *Papers Selected from the 18th International Congress of Linguists*, Seoul, July 2008, pp. 875-892.
20. Pericliev, V. 2003. An Appraisal of UNIVAUTO – The first discovery program to generate a scientific article. *Discovery Science, 6th International Conference*, Sapporo, Japan, pp. 434-441. Lecture Notes in Computer Science, Springer. ISBN 3-540-20293-5
21. Pericliev, V. 2002. A linguistic discovery system that verbalizes its discoveries. *COLING02, Proceedings of the 19th International Conference on Computational Linguistics*, Taipei, Taiwan, August 24-September 1, pp. 1258-62.
22. **Pericliev, V.** and R. Valdes-Perez. 1998. A procedure for multi-class discrimination and some linguistic applications. *COLING98, Annual Meeting of the Association of Computational Linguistics & Proceedings of the 17th International Conference on Computational Linguistics*, Montreal, Quebec, Canada, August 10-14, pp. 1036-42.
23. Valdes-Perez, R. and **V. Pericliev**. 1997. Maximally-parsimonious discrimination: a task from linguistic discovery. *AAAI, Proceedings of the 14th US National Conference on Artificial Intelligence*, Rhode Island, Providence. AAAI Press, Menlo Park CA, pp. 515-520.
24. Pericliev, V. 1996. Learning linear precedence rules. *COLING96, Proceedings of the 16th International Conference on Computational Linguistics*, Copenhagen, 5-9 August, pp. 883-888.
25. Pericliev, V. 1995. Empirical discovery in linguistics. In *Systematic Methods of Scientific Discovery. Spring Symposium of the American Association for Artificial Intelligence*. Stanford University, California, March 1995, pp. 68-73.
26. **Pericliev, V.**, A. Grigorov. 1994. Parsing a flexible word order language. *COLING94, Proceedings of the 10th International Conference on Computational Linguistics*, Kyoto, Japan, August 1994, pp. 391-395.
27. **Pericliev, V.** and A. Grigorov. 1992. Extending Definite Clause Grammar to handle flexible word order. In B. du Boulay and V. Sgurev (eds.), *Artificial Intelligence: Methodology, Systems, Applications V*, pp. 161-170, North Holland.
28. **Pericliev, V.**, S. Brajnov, I. Nenova. 1988. Hinting by paraphrasing in an instruction system. *COLING88, Proceedings of the 12th International Conference on Computational Linguistics*, Budapest, August 1988, pp. 507-511.
29. **Pericliev, V.** and I. Ilarionov. 1986. Testing the projectivity hypothesis, *COLING86, Proceedings of the 11th International Conference on Computational Linguistics*, Bonn, August 1986, pp. 56-58.
30. Pericliev, V. 1984. Handling syntactical ambiguity in Machine Translation. *COLING84, Proceedings of the 10th International Conference on Computational Linguistics*, Stanford, California, August 1984, pp. 521-524.

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	<i>№ на публикацията</i>	<i>Общ бр.</i>
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**Всичките 4 статии без ERIH и без IF са в междун. сп. “Journal of Universal Language” (Sejong University, South Korea).