

A Heuristic Coconut-based Algorithm

Abstract—KIKOU

Index Terms—Broad band networks, quality of service, WDM.

I. INTRODUCTION

II. CONCLUSION

REFERENCES

- [1] M. Reitblatt, N. Foster, J. Rexford, and D. Walker, “Consistent updates for software-defined networks: change you can believe in!” in *Proceedings of the 10th ACM Workshop on Hot Topics in Networks*, ser. HotNets-X. New York, NY, USA: ACM, 2011, pp. 7:1–7:6. [Online]. Available: <http://doi.acm.org/10.1145/2070562.2070569>
- [2] A. Tootoonchian and Y. Ganjali, “Hyperflow: a distributed control plane for openflow,” in *Proceedings of the 2010 internet network management conference on Research on enterprise networking*, ser. INM/WREN’10. Berkeley, CA, USA: USENIX Association, 2010, pp. 3–3. [Online]. Available: <http://dl.acm.org/citation.cfm?id=1863133.1863136>
- [3] T. Nelson, A. Guha, D. J. Dougherty, K. Fisler, and S. Krishnamurthi, “A balance of power: expressive, analyzable controller programming,” in *HotSDN*, 2013, pp. 79–84. [Online]. Available: <http://doi.acm.org/10.1145/2491185.2491201>
- [4] A. Panda, C. Scott, A. Ghodsi, T. Koponen, and S. Shenker, “Cap for networks,” in *Proceedings of the second ACM SIGCOMM workshop on Hot topics in software defined networking*, ser. HotSDN ’13. New York, NY, USA: ACM, 2013, pp. 91–96. [Online]. Available: <http://doi.acm.org/10.1145/2491185.2491186>
- [5] J. Rexford, “Programming languages for programmable networks,” in *Proceedings of the 39th annual ACM SIGPLAN-SIGACT symposium on Principles of programming languages*, ser. POPL ’12. New York, NY, USA: ACM, 2012, pp. 215–216. [Online]. Available: <http://doi.acm.org/10.1145/2103656.2103683>