

Introduction to L^AT_EX

Author's Name

February 22, 2015

Abstract

The abstract text goes here.

1 Introduction

Here is the text of your introduction.

$$\alpha = \sqrt{\beta} \tag{1}$$

1.1 Subsection Heading Here

Write your subsection text here.

2 Conclusion

Write your conclusion here.

References

- [1] P. C. of Advisors on Science and T. (PCAST), “Report to the president: Realizing the full potential of government-held spectrum to spur economic growth,” PCAST, Tech. Rep., 2012.
- [2] J. G. Andrews, S. Buzzi, W. Choi, S. Hanly, A. Lozano, A. C. Soong, and J. C. Zhang, “What will 5g be?” 2014.
- [3] C. T. W. Association, “In the matter of promoting more efficient use of spectrum through dynamic spectrum use technologies. comments of ctia - the wireless association,” CTIA - The Wirelss Association, Tech. Rep., 2011, eT Docket No. 10-237.
- [4] M. A. Baker. (2015, January) Ctia statement after the conclusion of the fccs aws-3 spectrum auction. CTIA Blog. [Online]. Available: CTIA Statement After the Conclusion of the FCCs AWS-3 Spectrum Auction

- [5] B. X. Chen. (2012, May) Q.&a.: Martin cooper, father of the cellphone, on spectrum sharing. The New York Times. [Online]. Available: <http://bits.blogs.nytimes.com/2012/05/31/qa-marty-cooper-spectrum-sharing/>
- [6] ——. (2012, May) Q.&a.: Wireless industry likes spectrum sharing, but still wants more. The New York Times. [Online]. Available: http://bits.blogs.nytimes.com/2012/05/30/qa-ctia-spectrum-sharing/?_r=0
- [7] ——. (2012, April) Carriers warn of crisis in mobile spectrum. The New York Times. [Online]. Available: <http://www.nytimes.com/2012/04/18/technology/mobile-carriers-warn-of-spectrum-crisis-others-see-hyperbole.html?pagewanted=all>
- [8] FCC. (2015) Interactive spectrum chart. [Online]. Available: <http://reboot.fcc.gov/spectrumdashboard/searchSpectrum.seam>
- [9] R. B. Kelly and A. Lafrance, *The International Comparative Legal Guide to: Telecommunication Laws and Regulations*. Global Legal Group, 2012, ch. Spectrum Trading in the EU and the US - Shifting Ends and Means.
- [10] J. E. Nuechterlein, *Digital Crossroads*. The MIT PRESS, 2013.
- [11] R. Roche. (2015, February) Mobile usage continues to increase + projections say skyrocketing demand = more spectrum required. [Online]. Available: <http://blog.ctia.org/2015/02/06/mobile-usage-more-spectrum-required/>
- [12] J. W. M. B. Yoon, Hyenyoung Hwang, “An analytic research on secondary-spectrum trading mechanisms based on technical and market changes,” *Computer Network*, 2012.