

Project Report
on
<PROJECT NAME>

(A dissertation submitted in partial fulfillment of the requirements of
Bachelor of Technology in Computer Science and Engineering of the
Maulana Abul Kalam Azad University of Technology, West Bengal)

Submitted by

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2018-2019

Certificate of Approval

This is to certify that the project report on “<Project Name>” is a record of bonafide work, carried out by Shri QQQ , Shri PPP and Shri ZZZ under my guidance and supervision

In my opinion, the report in its present form is in conformity as specified by Government College of Engineering and Leather Technology and as per regulations of the Maulana Abul Kalam Azad University of Technology, West Bengal. To the best of my knowledge the results presented here are original in nature and worthy of incorporation in project report for the B.Tech. Program in Computer Science and Engineering.

Signature of
Supervisor/ Guide

Signature of
Head, Dept. of CSE

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Dedicated to

ABSTRACT

<One page abstract of the thesis>

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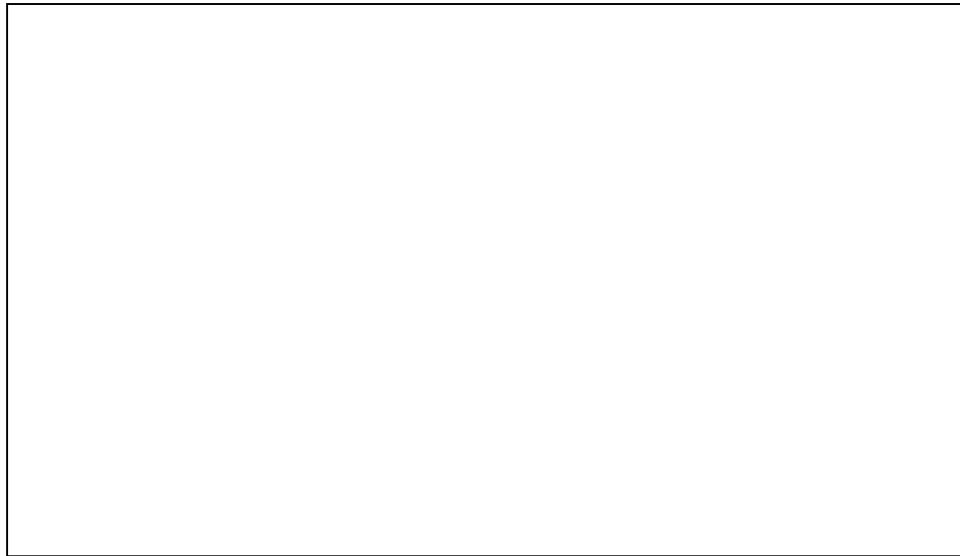
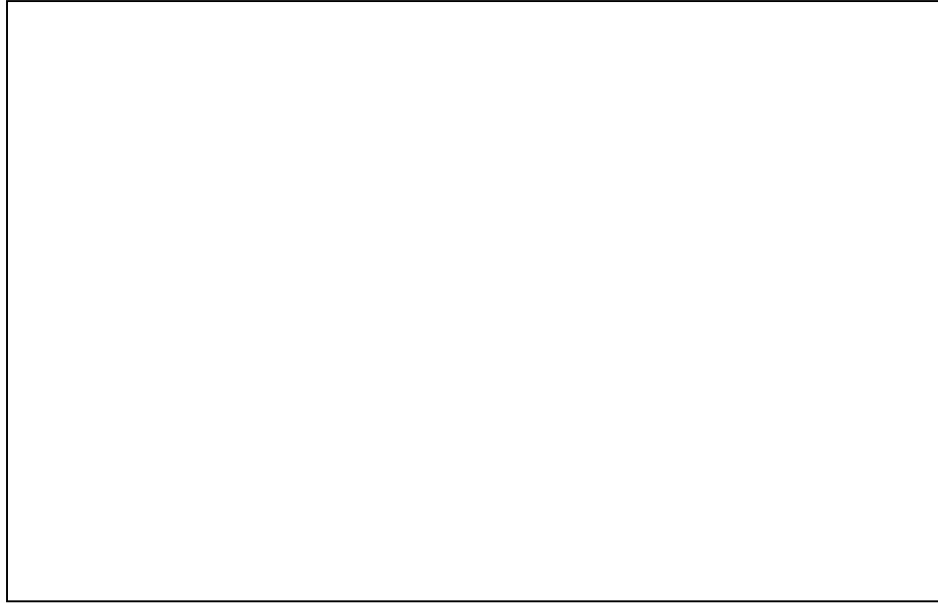


Fig. 2.3: Variation of blocking probability versus y for a fixed value of z .

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1. J. Zhou and X. Yuan, “A study of dynamic routing and wavelength assignment with imprecise network state information,” in *Proceedings of International Conference on Parallel Processing Workshops (ICPPW’02)*, pp. 202–207, Aug. 2002.
2. H. Zang, J. Jue, L. Sahasrabuddhe, R. Ramamurthy, and B. Mukherjee, “Dynamic lightpath establishment in wavelength-routed WDM networks,” *IEEE Communication Magazine*, vol. 39, pp. 100–108, Sept. 2001.

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