



CENTRE FOR RESEARCH
ANNA UNIVERSITY, CHENNAI-600 025



CERTIFICATE

This is to certify that all corrections and suggestions pointed out by the Indian /Foreign Examiner(s) are incorporated in the Thesis titled " OPTIMAL PRIVACY PRESERVED AND SECURE ROUTING IN WIRELESS MESH NETWORKS " submitted by Mr./Ms. Navamani.T M

P. Yogesh

Signature of the Supervisor
Dr. P. Yogesh, M.E., Ph.D.,
Associate Professor
Dept. of Information Science and Technology
College of Engineering Campus,
Anna University, Chennai - 600 025.

Place: *Chennai*

Date: *14-11-2016*



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Proceedings of the Ph.D. Viva-Voce Examination of Mr./Ms.Navamani.T M held at 02:00 PM on 10.11.2016 in Ada Lovelace Auditorium, Department of Information Science and Technology CEG Campus Anna University Chennai

The Ph.D. Viva-Voce Examination of Mr./Ms.Navamani.T M (Reg. No. 1024419111) on his/her Ph.D. Thesis Entitled " OPTIMAL PRIVACY PRESERVED AND SECURE ROUTING IN WIRELESS MESH NETWORKS " was conducted on 10.11.2016 at 02:00 PM in the Ada Lovelace Auditorium, Department of Information Science and Technology CEG Campus Anna University Chennai.


The following Members of the Oral Examination Board were present:

- | | |
|--|-----------------------|
| 1. Dr. V Ramalingam, Professor, Department of Computer Science and Engineering, Faculty of Engineering and Technology, Annamalai University Annamalai Nagar - 608 002. | Indian Examiner |
| 2. Dr. T Mythili, Associate Professor, Software Systems Division School of Computer Science and Engineering, VIT University Vellore Campus, Vellore - 632 014. | Subject Expert |
| 3. Dr. Yogesh.P, Associate Professor, Department of Information Science & Technology, Anna University, Chennai | Supervisor & Convenor |

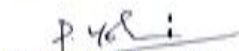
The research scholar, Mr./Ms. Navamani.T M presented the salient features of his/her Ph.D. work. This was followed by questions from the board members. The questions raised by the Foreign and Indian Examiners were also put to the scholar. The scholar answered the questions to the full satisfaction of the board members.

The corrections suggested by the Indian/Foreign examiner have been carried out and incorporated in the Thesis before the Oral examination.

Based on the scholars research work, his/her presentation and also the clarifications and answers by the scholar to the questions, the board recommends that Mr./Ms.Navamani.T M be awarded Ph.D. degree in the **Faculty of Information and Communication Engineering.**


 10/11/2016
 Indian Examiner
 (Dr. V. Ramalingam)


 Subject Expert
 [Dr. T. MYTHILI]


 Supervisor & Convenor
Dr. P. Yogesh. M.E., Ph.D
 Associate Professor
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The research work embodied in the present Thesis entitled “**OPTIMAL PRIVACY PRESERVED AND SECURE ROUTING IN WIRELESS MESH NETWORKS**” has been carried out in the Department of Information Science and Technology, College of Engineering, Anna University, Chennai. The work reported herein is original and does not form part of any other thesis or dissertation on the basis of which a degree or award was conferred on an earlier occasion or to any other scholar.

I understand the University’s policy on plagiarism and declare that the thesis and publications are my own work, except where specifically acknowledged and has not been copied from other sources or been previously submitted for award or assessment.

NAVAMANI T M
RESEARCH SCHOLAR

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