

CERTIFICATE

This is to certify that all corrections and suggestions pointed out by the Indian / Foreign Examiner(s) are incorporated in the Thesis titled "Sentiment Detection Using Mahalanobis Distance and Mahalanobis Fuzzy System" submitted by Ms.B.Valarmathi (Reg.No: 2005459102)


11/3/13
SUPERVISOR

Place: *Coimbatore*

Date: *1.3.13*

Ph.D.	PT
Reg. No.	2005459102

PROCEEDINGS OF THE Ph.D VIVA-VOCE EXAMINATION OF Ms.B.VALARMATHI
HELD AT 3 P.M. ON 01.03.2013 IN SEMINAR HALL, DEPARTMENT OF ELECTRONICS
AND COMMUNICATION ENGINEERING, GOVERNMENT COLLEGE OF
ENGINEERING, SALEM - 636 011.

The Ph.D. Viva-Voce Examination of Ms. B.Valarmathi (Reg. No. 2005459102) on her Ph.D. Thesis Entitled "Sentiment Detection Using Mahalanobis Distance and Mahalanobis Fuzzy System" was conducted on 01.03.2013 at 3 P.M. in Seminar Hall, Department of Electronics and Communication Engineering, Government College of Engineering, Salem.


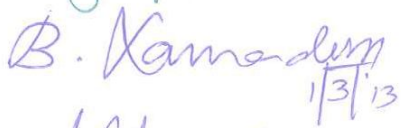

The following Members of the Oral Examination Board were present:

1. Dr.G.Aghila Indian Examiner
2. Dr.B.Ramadoss Subject Expert
3. Dr.V.Palanisamy Supervisor & Convener

The research scholar, Ms. B.Valarmathi presented the salient features of 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 scholar's research work, her presentation and also the clarifications and answers by the scholar to the questions, the board recommends that Ms. B.Valarmathi be awarded Ph.D. degree in the Faculty of Information and Communication Engineering.

1. Dr.G.Aghila  Indian Examiner
2. Dr.B.Ramadoss  Subject Expert
3. Dr.V.Palanisamy  Supervisor & Convener


**ANNA UNIVERSITY
CHENNAI 600 025**

BONAFIDE CERTIFICATE

Certified that this Thesis titled “**SENTIMENT DETECTION USING MAHALANOBIS DISTANCE AND MAHALANOBIS FUZZY SYSTEM**” is the bonafide work of Ms. VALARMATHI, B. who carried out the research under my supervision. Certified further, that to the best of my knowledge the work reported herein 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 on this or any other scholar.

Place : Coimbatore

Date : 1-3-13


1/3/13
Dr. V. PALANISAMY
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