

REPUBLIC OF FRANCE

Ministry of Higher Education and Research

UNIVERSITE LE MANS

DOCTORATE (PhD)

In view of the education code, in particular its article L.612-7 ;

In view of the research code, in particular its article L.412-1 ;

In view of the decree no. 2002-481 of 8th April 2002 regarding university grades and titles and national diplomas ;

In view of the order of 3rd September 1998 regarding the theses charter ;

In view of the order of 7th August 2006 regarding doctoral training ;

In view of the supporting documents produced by Mr. SHASHI KUMAR KUMARA SWAMY, born on 30th December 1984 at BANGALORE (INDIA), for doctorate registration ;

In view of the Board's report attesting that the candidate has defended a thesis as on 18th February 2013 concerning the following subject: Solid state NMR of paramagnetic metal-organic and inorganic systems,

prepared in the MATTER, MOLECULES, MATERIALS in the region PAYS DE LOIRE, doctoral school, before a Board presided by ABDELHADI KASSIBA, UNIVERSITY PROFESSOR and made up of JENS DITTIMER, UNIVERSITY PROFESSOR, CHRISTOPHE LEGERIN, UNIVERSITY PROFESSOR, MALGORZATA MAKOWSKA-JANUSIK, UNIVERSITY PROFESSOR, PHILIPPE PELUPESSY, RESEARCH AND TRAINING ENGINEER, PAUL VASOS, UNIVERSITY PROFESSOR;

In view of the deliberations of the Board ;

The NATIONAL DEGREE OF DOCTOR OF PHILOSOPHY IN PHYSICS

is issued to **Mr. SHASHI KUMAR KUMARA SWAMY**

And confers the grade of Doctor

to enjoy all the rights and privileges pertaining thereto

Place : Nantes

Date : 13 March 2013

Signature
Holder

Signature
President
Rachid EL GUERJOUMA

No. LEMANS 9245254



Traduction certifiée conforme
à l'original qui a été présenté

Signature and seal
Principal
Rector of Academy
Chancellor of Universities
William MAROIS

R É P U B L I Q U E F R A N Ç A I S E

MINISTÈRE DE L'ENSEIGNEMENT SUPÉRIEUR ET DE LA RECHERCHE

UNIVERSITÉ LE MANS

DOCTORAT

Vu le code de l'éducation, notamment son article L.612-7 ;

Vu le code de la recherche, notamment son article L.412-1 ;

Vu le décret n° 2002-481 du 8 avril 2002 modifié relatif aux grades et titres universitaires et aux diplômes nationaux ;

Vu l'arrêté du 3 septembre 1998 relatif à la charte des thèses ;

Vu l'arrêté du 7 août 2006 relatif à la formation doctorale ;

Vu les pièces justificatives produites par M. SHASHI KUMAR KUMARA SWAMY, né le 30 décembre 1984 à BANGALORE (INDE), en vue de son inscription au doctorat ;

Vu le procès-verbal du jury attestant que l'intéressé a soutenu, le 18 février 2013 une thèse portant sur le sujet suivant : Solid state NMR of paramagnetic metal-organic and -inorganic systems,

préparée au sein de l'école doctorale MATIÈRE, MOLECULES, MATERIAUX EN PAYS DE LOIRE, devant un jury présidé par ABDELHADI KASSIBA, PROFESSEUR DES UNIVERSITÉS et composé de JENS DITTMER, PROFESSEUR DES UNIVERSITÉS, CHRISTOPHE LEGEIN, PROFESSEUR DES UNIVERSITÉS, MALGORZATA MAKOWSKA-JANUSIK, PROFESSEUR DES UNIVERSITÉS, PHILIPPE PELUPESSY, INGENIEUR D'ETUDES DE RECH. ET FORMATION, PAUL VASOS, PROFESSEUR DES UNIVERSITÉS ;

Vu la délibération du jury ;

Le **DIPLÔME NATIONAL DE DOCTEUR EN PHYSIQUE**

est délivré à **M. SHASHI KUMAR KUMARA SWAMY**

et confère le grade de docteur,

pour en joindre avec les droits et prérogatives qui y sont attachés.

Fait à Nantes, le 13 mars 2013

Le titulaire

Shashi Kumar

N° LEMANS 9265254

20130313000000

Le Président



[Signature]

Rachid EL GUERROUMA

[Signature]
H. O. D.

Dept. Of Physics

Alva's Institute of Engg. & Technology
Mijar, WOODBURY - 674 225

Le Recteur d'Académie,
Chancelier des universités



[Signature]
William MAROIS



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ
 ("ವಿ ಟಿ ಯು ಅಧಿನಿಯಮ ೧೯೯೪" ರ ಅಡಿಯಲ್ಲಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ)
 "ಜ್ಞಾನ ಸಂಗಮ", ಬೆಳಗಾವಿ-೫೯೦೦೧೮, ಕರ್ನಾಟಕ, ಭಾರತ
Visvesvaraya Technological University
 (State University of Government of Karnataka Established as per the VTU Act, 1994)
 "Jnana Sangama" Belagavi-590018, Karnataka, India

RESEARCH SUPERVISOR / CO-SUPERVISOR DETAILS

REGISTRATION ID	042021RSPY002296	RESEARCH SUPERVISOR / CO-SUPERVISOR NAME	SHASHI KUMAR K
MOBILE Ph. No.	8971826021	EMAIL-ID	kushana007@gmail.com
DEPARTMENT	PHYSICS		

RESEARCH SCHOLAR ALLOTMENT DETAILS

Candidate Name	Candidate Department	Guide Type	Research Center Name	Allotment Date
MUNIRAJA D K	PHYSICS	Supervisor	ALVA S INSTITUTE OF ENGINEERING AND TECHNOLOGY. MOOBBIDRI	December 03, 2021
NAMRATHA JAIN S	PHYSICS	Co-Supervisor	ALVA S INSTITUTE OF ENGINEERING AND TECHNOLOGY. MOOBBIDRI	December 03, 2021

REGISTRAR

NOTE:

No signature required as this is system generated document.

© ೨೦೨೨ ವಿನ್ಯಾಸ ಮತ್ತು ಅಭಿವೃದ್ಧಿಪಡಿಸಿದವರು ಯೋಜನಾ ನಿರ್ವಹಣೆ ವಿಭಾಗ (ಪಿ. ಎಮ್. ಸಿ), ವಿ.ತಾ.ವಿ, ಬೆಳಗಾವಿ. ಕರ್ನಾಟಕ. ಭಾರತ.

© 2022 Designed & Developed by **Project Management Cell (PMC)**, VTU, Belagavi. Karnataka. India.


PRINCIPAL
 Alve's Institute of Engg. & Technology,
 Mijur. MOOBBIDRI - 574 225, D.K

**ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ
ಬೆಳಗಾವಿ.**



**VISVESVARAYA TECHNOLOGICAL UNIVERSITY
BELAGAVI.**

HELLO, SHASHI KUMAR K

JNANA SHODHA

LOGOUT!

Dashboard

RESEARCH SCHOLAR ALLOTMENT DETAILS

Candidate Name	Candidate Department	Guide Type	Research Center Name	Allotment Date
MUNIRAJAD K	PHYSICS	Supervisor	ALVA S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MOODBIDRI	December 03, 2021
NAMRATHA JAINS	PHYSICS	Co-Supervisor	ALVA S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MOODBIDRI	December 03, 2021

ALPHA

PRINT

© ೨೦೨೨ ಬಿನ್ಯಾಸ ಮತ್ತು ಅಭಿವೃದ್ಧಿಪಡಿಸಿದವರು ಯೋಜನಾ ನಿರ್ವಹಣೆ ವಿಭಾಗ (ಪಿ. ಎಮ್. ಸಿ), ಎ. ತಾ. ಎ. ಬೆಳಗಾವಿ, ಕರ್ನಾಟಕ ಭಾರತ

© 2022 Designed & Developed by Project Management Cell (PMC), VTU, Belagavi, Kamalaka, India

PRINCIPAL
Jyoti Institute of Engg. & Technology
B-10, Kirti Nagar, New Delhi - 110015
Phone: 26100001, 26100002, 26100003