

NATIONAL WORKSHOP
ON
DEVELOPMENT OF NOVEL MATERIALS
FOR HYDROGEN PRODUCTION
AND PHOTOCATALYSIS
(26-27th March, 2010)

Title: Professor Dr Mr Ms

Name (In capital letters):

.....

Institute:.....

Address for correspondence:.....

.....

Tel. No.....

Fax No.....

Email:.....

Number of accompanying person (s)

Male Female

Accommodation: Required..... to nights ()

Registration fee : Rs.....

Demand Draft No..... for Rs.....
dated In favour of "DNHP-2010" payable at
Bhubaneswar.

I intend/don't intend to present a poster.

Date:

Place: Signature

Address for Correspondence

Dr. K. M. Parida

Convenor, DNHP-2010

Colloids & Materials Chemistry Department
Institute of Minerals & Materials Technology (IMMT)
Bhubaneswar -751 013, Orissa, INDIA

E-mail : paridakulamani@yahoo.com / kmparida@immt.res.in

Phone: 91-674-2581636 Ext. 425; Fax : 91-674-2581637

Website : www.immt.res.in

ACCOMMODATION

Accommodation charges are not included in the registration fee. However, limited accommodation may be made available for registered participants on full advance payment in nearby hotels and guesthouses on first cum first served basis. The charges for accommodation depend upon category of accommodation available. Request for accommodation should be sent to the convenor latest by 30th December, 2009.

NATIONAL ADVISORY COMMITTEE

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Prof. B. Viswanathan (IIT, Chennai)

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Prof. B.K. Mishra, Director, IMMT, Bhubaneswar

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Dr. K. M. Parida

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Dr. L. D. Besra

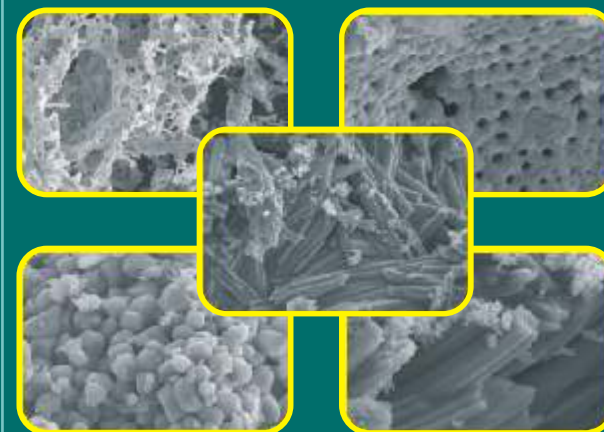
Dr. Y. S. Chaudhary

Dr. B. P. Bag

Dr. D. P. Das

NATIONAL WORKSHOP ON DEVELOPMENT OF NOVEL MATERIALS FOR HYDROGEN PRODUCTION AND PHOTOCATALYSIS

(26-27th March, 2010)



Organized by



Institute of Minerals and Materials Technology (IMMT)
Council of Scientific and Industrial Research
Bhubaneswar-751 013, Orissa, INDIA

THEME AND SCOPE

Photocatalysts convert solar energy into clean hydrogen energy by splitting water and decompose harmful organic and inorganic pollutants. The remarkable progress of the past decade in the photocatalysis has been limited to ultraviolet (UV) light instead of the more useful visible light region. The development of visible light photocatalysts has become one of the most important topics in photocatalysis research now a days.

In view of its importance, Institute of Minerals and Materials Technology (IMMT) has ventured to organize a National Workshop on "Development of novel materials for hydrogen production and photocatalysis" (DNHP-2010) during 26-27th March, 2010. DNHP-2010 has planned to bring together leading experts and participants from national and international research laboratories and industrial organizations to deliberate issues regarding the development and characterization of visible light driven photocatalysts for water splitting and photocatalysis. The close interactions between the experts and participants will help in identifying the new challenges and emerging trends of such highly interdisciplinary research areas.

The workshop will comprise of invited lectures from leading national and international experts and poster presentations from participants in the following major and related topics.

- d⁰-d¹⁰ based metal oxides
- Functional layered materials
- Mesoporous microporous materials
- Rare earth based materials
- Inorganic-organic hybrid materials
- Nano-biocomposites

VENUE

Bhubaneswar, the capital city of modern state of Orissa is located in the south Eastern part of India. It is known as the temple city of India. Places of interest in and around Bhubaneswar include: Lingaraj Temple, Raja-Rani Temple, Shanti Stupa, Khandagiri-Udayagiri, Nandan Kanan, Sun Temple (Black Pagoda) and Lord Jagannath Temple.

Climate : In the month of March, day temperature is expected to be 30-32 °C and night temperature may drop to 25 °C.

FORMAT FOR ABSTRACT

Two hardcopies of one page abstract may be sent to the Convenor. The soft copies of the abstract may be sent as an attachment through E - mail : DNHP@yahoo.com or DNHP@immt.res.in.

Title (14 pt Bold, Centered)

Authors (12 pt, Normal)

Affiliations (12 pt, Bold and Italics)

The one page abstract should be typed in 10 pt, Times New Roman, Normal font, Single space. In A4 size paper with margin top: 1.5"; bottom: 1"; left: 1.5" and right: 1".

REGISTRATION FEE : Rs. 4000/-

IMPORTANT DATES

- 30.12.2009 Deadline for abstract submission
- 30.01.2010 Notification for abstract acceptance
- 28.02.2010 Deadline for registration

Book-Post

To,

Dr. K. M. Parida

Convenor, DNHP-2010

Colloids & Materials Chemistry Department

Institute of Minerals & Materials Technology (IMMT)

Bhubaneswar -751 013, Orissa, INDIA