

12.15 p.m.

2. **Dr.Vineeth Chandrasekharan Nair,**

(VSSC, Thiruvananthapuram.)

'From Bohr to 'bores' 'A Journey.'

1.15p.m. Lunch Break

2.15.p.m.

3. **Dr.K.B.Jinesh** IIST, Thiruvananthapuram

'From Bohr to Bohr – Evolutions of Nano Technology'

Concluding remark by Hon. Chair

**Members of the Committee for the Celebration of
100th Year of Bohr Atom Model :**

1. **Prof. M.K. Jayaraj** (President, APT)
2. **Fr. Dr. Jose Thekkan** (Principal, Christ College)
3. **Prof. B.Pradeep** (Head, Dept. Of Physics, CUSAT)
4. **Dr. Ajith Prabhu** (Principal Scientific officer, KSCSTE)
5. **Prof. Godfrey Louis** (Dean, Faculty of Science, CUSAT)
6. **Prof. P.P.Thomas** (Head, Dept. Of Physics, Christ College, Irinjalakuda)
7. **Dr.R.Jayaprakash** (Secretary, APT)
8. **Dr. N. Shaji** (Editor, APTunes)
9. **Dr.Sathosh Potharay** (Treasurer, APT)
10. **Prof. K.Y. Shaju** (Project Co-ordinator)
11. **Dr. Malini** (Vimala College, Thrissur)

Department of Physics, Cochin University of Science and Technology, Kochi

In collaboration with

Academy of Physics Teachers, KERALA

Celebrates the National Science Day

and

Commemorates the 100th Year of Bohr Atom Model

[Project Sponsored by KSCSTE, Govt. of Kerala]

Inauguration: Prof. V.N. Rajasekharan Pillai

(Executive Vice President
Kerala State Council for Science
Technology and Environment, Govt. of Kerala)

On February 28th, 2014, Friday . 10.00 A.M.

Venue: Physics Auditorium, CUSAT, Kochi

Dear All,

Department of Physics, CUSAT in collaboration with Academy of Physics Teachers, Kerala is celebrating the National Science Day on Feb. 28th 2014 . Academy of Physics Teachers in association with Dept. of Physics, Christ College, Irinjalakuda is organising a year long programme to commemorate the 100th year of Bohr Atom Model funded by Kerala State Council for Science Technology and Environment, Govt.of Kerala. The formal Inauguration of the Project and National Science day will be held at Dept. Of Physics , CUSAT, by **Prof. V.N. Rajasekharan Pillai, Executive Vice President, KSCSTE and Secretary, Science and Technology, Govt. Of Kerala** on Feb. 28th Friday at 10 a.m. All are invited to attend the function and the seminar

With warm regards,

Prof .B.Pradeep

Head, Dept. Of Physics, CUSAT

Prof. M.K.Jayaraj

President, APT.

Fr. Dr. Jose Thekkan

Principal, Christ College, Irinjalakuda

Dr.R. Jayaprakah

Secretary,APT

Prof. K.Y. Shaju

Project Coordinator

Venue: Physics Auditorium, CUSAT, Kochi

Date: 28/02/2014 Time: 10.a.m.

Programme

Prayer:

Welcome Address : **Prof. B. Pradeep**
(Head, Dept. of Physics, CUSAT)

Presidential Address : **Prof. M.K.Jayaraj**
(President ,APT)

Inaugural Address : **Prof. V. N. Rajasekharan Pillai**
(Exe. Vice President , KSCSTE)

Felicitations:

1. **Fr.Dr. Jose Thekkan** : Principal, Christ College, Irinjalakuda

2. **Prof. Godfrey Louis** : Dean, Faculty of Science, CUSAT

3. **Dr. N. Shaji,** : Editor, APT

Vote of Thanks : **Prof. K.Y . Shaju** (Project Coordinator)

11.a.m. Tea break

11-15.a.m. : Invited Talks

1. **Dr. Rajeev N.Kini, IISER,** Thiruvananthapuram
Topic: "**Ultrafast Spectroscopy of Semiconductors**"