

# Khwarizmi Science Society Celebrates Current Science

(1997-2008)

The **Khwarizmi Science Society** science celebrations are thematic events organized around emerging events of world-wide scientific and technological importance and national interest or concern.

1. **Let There be no Forces Outside Your Control** (Hands' on workshop on automobiles' nuts and bolts led by our lead mechanical and electrical engineer, Awais Naseem Vohra); **technology**

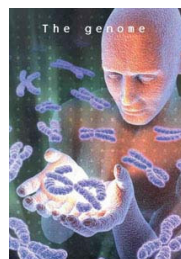


2. **The Two Sides of Pakistan's Nuclear Programme** (Public Symposiums on the pros and cons of the nuclear debate in Pakistan); **national technology**



3. **Celebrating Non-Linearity** (Series of Public Lectures and video presentations on chaos, non-linear dynamics and fractals by Dr. Tariq Abdullah and Muhammad Abubakr); **physics and mathematics**

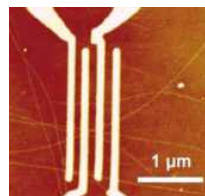
4. **Celebrating the Human Genome** (Series of Public Lectures by leading experts on genetics and molecular biology: Profs. M. A. Cheema, A. R. Shakoori, M. W. Akhtar and M. H. Qazi); **Biology**



<http://www.khwarzimid.org> (old website)

<http://www.khwarizmi.org> (new website)

5. **The Nanotechnology Week** (Series of Public Lectures by leading experts on the nano-sciences: Profs. Ahmed Shuja, Arshad Bhatti and Sabih-ud-Din Khan); April 2006, University of Engineering and Technology, Lahore  
 nanotechnology



6. **Dengue Fever – A Possible Threat to our Lives?** (Public Lecture by Dr. Waseem Akram, entomologist from the Agriculture University, Faisalabad); 30 Nov 2007, The Punjab University  
 biology and public health



7. **Thematic Study on the History of Science** (Public Lecture and Symposium by Drs. Salman Hameed and George Saliba); July – Nov 2007, Aiwan-e-Iqbal Complex, Lahore  
 history of science

