

## Oral Presentation

engineering. Munir's sons Hasan, PhD. computer science, Ammar PhD electrical engineering and Usama, PhD. electrical engineering.

It happened that I met most of them since the nineties and wrote about them several stories and articles, mainly about Munir Nayfeh. First was my first front page story about nanotechnology published in Al-Hayat daily in London, December 11, 1994. It took me many years and more stories to realise that I am dealing with a Palestinian Scientists Dynasty. I recognized that in an article in Kuwaiti popular magazine Al-Arabi, April 2000.

My abstract is presentation of a study I am working on about Munir and his family of scientists to be published in English in Contemporary Arab Affairs Journal, Routledge, London and in Arabic Al-Mustaqbal Al- Arabi (The Arab Future), Centre for Arab Unity Studies, Beirut.

The most impressive fact is that emerging of Palestinian Scientist dynasty is simple. It is simple to state that Palestinians as other nations has talents for science. It is simple and therefore it is beautiful. It is simple in its human patterns. I do not mean it is simple in it is action. To put together elements of these unique lives it might help famous Richard Feynman definition of The Character of Physical Law, «the motion of the various planets and the perturbations of one on the other can be quite complicated to work out, and to follow all those stars in globular cluster move quite beyond our ability. It is complicated in its actions, but the basic pattern or the system beneath the whole thing is simple. This is common to all our laws; they all turn out to be simple things, although complex in their actual actions».