

**The 8th IEEE International Conference on Nanotechnology -- 2008 Conference Program**  
**Program at a Glance**

August 21, 2008  
 Thursday

Time	Salon A	Room M2	Room M3	Room M5	Room M6	Room M8	Room M10	Room M11	Salon B	Salon C	Exhibit Hall (Salon G) <i>Chair: Dan Cowan</i>
8:00 - 9:00	Morning Session Plenary: <b>Mostafa Analoui, M.D.</b> Senior Advisor & Head of Healthcare and Life Science, The Livingston Group. Senior V.P., Charlesson Pharmaceuticals "Achievements and Challenges for Nanotechnology in Life Sciences"										
9:00 -- 9:45		<a href="#">ST 10 -- Nanobio</a>	<a href="#">ST 9 -- Spintronics</a>	<a href="#">ST 14 -- Nanostandards</a>	<a href="#">ST 6 -- Computation</a>	<a href="#">ST 8 -- Molecular Electronics</a>	<a href="#">ST 18 -- Nano Reliability</a>	<a href="#">ST 16 -- Defense, Medical, Commercial Applications</a>	<a href="#">ST 2 -- Nano Optics</a>	<a href="#">ST 12 -- Nano Materials</a>	
BREAK											
10:00 - 12:00			<a href="#">ST 9 -- Spintronics</a>	<a href="#">ST 14 -- Nanostandards</a>	<a href="#">ST 6 -- Computation Poster Session</a>	<a href="#">ST 8 -- Molecular Electronics</a>	<a href="#">ST 18 -- Nano Reliability</a>	<a href="#">ST 16 -- Defense, Medical, Commercial Applications</a> <a href="#">ST 16 -- Poster Session</a>	<a href="#">ST 11 -- Nanocircuits</a>	<a href="#">ST 12 -- Nano Materials</a>	<i>Exhibits Closed</i>
12:00 -- 2:00	Lunch (Salon G) Plenary Speaker: <b>Walid Daoud, Ph.D.</b> Monash University "Self-Cleaning Keratins: a Nanotechnology Approach "										
2:00 -- 2:40			<a href="#">ST 9 -- Spintronics</a>	<a href="#">ST 14 -- Nanostandards Panel/Forum</a>	<a href="#">ST 6 -- Computation Poster Session (Continued)</a>	<a href="#">ST 8 -- Molecular Electronics</a>				<a href="#">ST 12 -- Nano Materials</a>	<i>Strike Exhibits</i>
BREAK											
3:00 -- 5:00	<i>Conference Review, Feedback Session, and Close</i>		<a href="#">ST 9 -- Spintronics</a>			<a href="#">ST 8 -- Molecular Electronics</a>				<a href="#">ST 12 -- Nano Materials</a>	
5:00		Conference Closed									