Seminars in Category

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<th>DATE</th>
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<td>Tuesday (September 27) 2005</td>
<td>4:00 PM in MSTB 254</td>
<td><strong>Nelia Charalambous</strong> (UCI) will speak on: &quot;On the $L^p$ Spectrum of the Hodge Laplacian on Non-Compact Manifolds&quot; [Abstract]</td>
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<td>Tuesday (October 4) 2005</td>
<td>4:00 PM in MSTB 254</td>
<td><strong>Detang Zhou</strong> (Universidade Federal Fluminese) will speak on: &quot;Integral of scalar curvature on manifolds without conjugate points&quot; [Abstract]</td>
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<td>Tuesday (October 11) 2005</td>
<td>4:00 PM in MSTB 254</td>
<td><strong>Ko Honda</strong> (University of Southern California) will speak on: &quot;Right-veering diffeomorphisms of a compact surface with boundary&quot; [Abstract]</td>
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<td>Tuesday (October 18) 2005</td>
<td>2:00 PM in AP&amp;M 7421 (UCSD)</td>
<td><strong>Robert McCann</strong> (University of Toronto) will speak on: &quot;Sharp decay rates and next asymptotics for fast nonlinear diffusion&quot; (Joint UCI/UCSD Seminar at UCSD)</td>
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<td>Tuesday (October 18) 2005</td>
<td>3:00 PM in AP&amp;M 7421 (UCSD)</td>
<td><strong>Simon Brendle</strong> (Stanford University) will speak on: &quot;Global convergence of the Yamabe flow in dimension 6 and higher&quot; (Joint UCI/UCSD Seminar at UCSD) [Abstract]</td>
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<tr>
<td>Tuesday</td>
<td>4:00 PM in</td>
<td><strong>Daniel Fox</strong> (UCI) will speak on: &quot;An Integrable</td>
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(October 25) 2005  
4:00 PM in MSTB 254  
**Reduction in Coassociative Geometry**  
[Abstract]

Tuesday (November 8) 2005  
4:00 PM in MSTB 254  
**Shengli Kong** (UCI) will speak on: "Calabi's extremal Kaehler metric revisited"  
[Abstract]

Tuesday (November 15) 2005  
3:00 PM in MSTB 254  
**Neshan Wickramasekera** (UCSD) will speak on: "Existence and regularity of stable branched minimal hypersurfaces"  
(Joint UCI/UCSD Seminar at UCI)  
[Abstract]

Tuesday (November 15) 2005  
4:00 PM in MSTB 254  
**Pierre van Moerbeke** (Brandeis University and UC Berkeley Miller Institute) will speak on: "From Random Matrices to Stochastic Processes, via Integrable Theory"  
(Joint UCI-UCSD Differential Geometry Seminar)  
[Abstract]

Tuesday (November 29) 2005  
4:00 PM in MSTB 254  
**Tony Tromba** (UC Santa Cruz) will speak on: "On Branched Minimal Immersions"  
[Abstract]