

<b>Terça-feira - 02/09</b>	
8h - 9h	<b>Credenciamento e entrega de material</b>
9h - 10h10	<i>Palestra de Abertura : "As Desigualdades de Bohnenblust-Hille e Hardy-Littlewood"</i> Prof. Dr. Daniel Marinho Pellegrino - UFPB
10h15 - 10h30	<b>Café</b>
10h40 - 11h20	<i>"Representing homotopy classes by maps with certain minimality root properties"</i> Northon Canevari Leme Penteadado
11h30 - 12h10	<i>"Classification of singular levels and Morse Bott integrable systems on surfaces"</i> Ingrid Sofia Meza Sarmiento
12h20 - 14h	<b>Almoço</b>
14h - 14h40	<i>"Formal Local Cohomology defined by a pair of ideals. What is this?"</i> Thiago Henrique de Freitas
14h50 - 15h30	<i>"Projection of space curves and their contact with circles"</i> Mostafa Salarinoghabi
15h40 - 16h	<b>Café</b>
16h10 - 16h50	<i>"Global solvability for vector fields on the torus"</i> Rafael Borro Gonzalez
17h - 17h40	<i>"Bouquet of spheres for real Milnor fibrations"</i> Maria Amelia de Pinho Barbosa Hohlenwerger

<b>Quarta-feira - 03/09</b>	
9h - 9h40	<i>"Surfaces in 4-space from the affine differential geometry viewpoint"</i> Luiz Flórida Espinoza Sánchez
9h50 - 10h30	<i>"Hausdorff dimension of quasi-arcs"</i> Carlos Alberto Siqueira Lima
10h40 - 11h	<b>Café</b>
11h10 - 11h50	<i>"Global solvability of involutive systems"</i> Giuliano Angelo Zugliani
12h - 14h	<b>Almoço</b>
14h - 14h40	<i>"Multitoric surfaces, Euler obstruction and applications"</i> Thaís Maria Dalbelo
14h50 - 15h30	<i>"Rigorous results on the particle spectrum of lattice quantum chromodynamics models in the strong coupling regime"</i> José Carlos Valencia Alvites
15h40 - 17h10	<b>Café e apresentação de pôsters</b>
17h20 - 18h	<i>"Topological classification of quadratic vector fields with semi-elemental saddle-nodes"</i> Alex Carlucci Rezende

## Quinta-feira - 04/09

9h - 9h40	<i>"On the topology of Morin singularities"</i> Camila Mariana Ruiz
9h50 - 10h30	<i>"Qualitative properties of impulsive dissipative semidynamical system"</i> Ginnara Mexia Souto
10h40 - 11h	<b>Café</b>
11h10 - 11h50	<i>"Non-degenerate ideals in the ring of polynomials"</i> Jorge Alberto Coripaco Huarcaya
12h - 14h	<b>Almoço</b>
14h - 14h40	<i>"On the behavior of partially hyperbolic teenagers"</i> Gabriel Ponce
14h50 - 15h30	<i>"Curves on a timelike surface"</i> Andrea Sacramento
15h40 - 16h	<b>Café</b>
16h10	<b>Encerramento e premiação</b>