A Living Singularity

Celebrating Maria José Pacifico's 70th birthday

Certificate

We hereby confirm that

Cristina Lizana (UFBA)

participated in the meeting *A Living Singularity*, which was held online, April 27-29, 2022. She delivered the talk

Robust transitivity and domination for endomorphisms displaying critical points

Rio de Janeiro, Brazil, 29th April 2022

Organizing Commitee

Luciana Salgado

Isaia Nisoli

April 27 - 29, 2022

Institute of Mathematics, Federal University of Rio de Janeiro

online http://www.dynsys.im.ufrj.br/a-living-singularity/

Organizing commitee:

Scientific commitee:

Financial support:

Gelfert, Nisoli, Salgado

Gelfert, Luzzatto, Pinheiro

FAPERJ

Topics

Singular hyperbolic systems

Expansive systems

Decay of correlations

Set valued systems

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Certificate

We hereby confirm that

Adriana da Luz (UFF)

participated in the meeting A Living Singularity, which was held online, April 27-29, 2022. She delivered the talk

Star vector fields and centralizers

Rio de Janeiro, Brazil, 29th April 2022

Organizing Commitee

Luciana Salgado

Topics

Isaia Nisoli

Singular hyperbolic systems

Expansive systems Decay of correlations Set valued systems

FAPERJ

Financial support:

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Institute of Mathematics, Federal University of Rio de Janeiro

online http://www.dynsys.im.ufrj.br/a-living-singularity/

Organizing commitee: Gelfert, Nisoli, Salgado

Scientific commitee: Gelfert, Luzzatto, Pinheiro

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We hereby confirm that

Amie Wilkinson (UChicago)

participated in the meeting *A Living Singularity*, which was held online, April 27-29, 2022. She delivered the talk

Exponential mixing for geodesic flows on incomplete negatively curved surfaces

Rio de Janeiro, Brazil, 29th April 2022

Organizing Commitee

Luciana Salgado

Topics

Singular hyperbolic systems

Expansive systems
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Set valued systems

April 27 - 29, 2022Institute of Mathema

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Organizing commitee:

Scientific commitee:

FAPERJ

Gelfert, Nisoli, Salgado

Gelfert, Luzzatto, Pinheiro