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Second Workshop on

Nonlinear Dispersive Equations

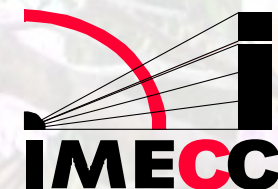**October 06 to 09, 2015**

IMECC-UNICAMP, Campinas, Brazil

We hereby certify that, **Carlos Guzman**, from Universidade Federal de Minas Gerais, participated in the Second *Workshop on Nonlinear Dispersive Equations*, held at IMECC-UNICAMP, Campinas – SP, from October 06 to 09, 2015, and presented the following poster: **Scattering for inhomogeneous nonlinear Schrödinger equations.**

Campinas, October 09, 2015

Ademir Pastor

Ademir Pastor

Organizing Committee

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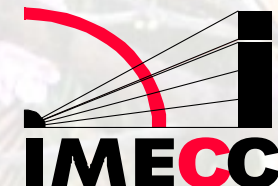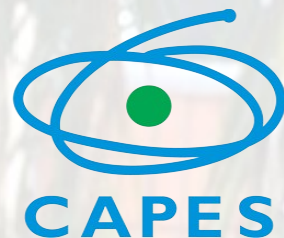**IMECC-UNICAMP, Campinas, Brazil**

We hereby certify that, **Fabrício Cristófani**, from Universidade Estadual de Maringá, participated in the Second *Workshop on Nonlinear Dispersive Equations*, held at IMECC-UNICAMP, Campinas – SP, from October 06 to 09, 2015, and presented the following poster: **Orbital stability of periodic traveling wave solutions of the generalized Kawahara equation.**

Campinas, October 09, 2015

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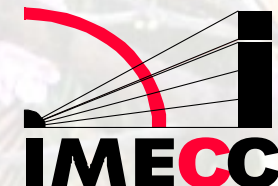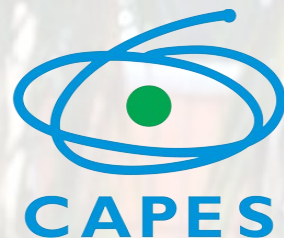**IMECC-UNICAMP, Campinas, Brazil**

We hereby certify that, **Fernando Galego**, from Universidade Federal do Rio de Janeiro, participated in the Second *Workshop on Nonlinear Dispersive Equations*, held at IMECC-UNICAMP, Campinas – SP, from October 06 to 09, 2015, and presented the following poster: **Global well-posedness and exponential stability for the generalized KdV-Burgers equation.**

Campinas, October 09, 2015

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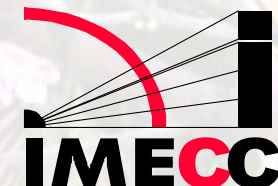**IMECC-UNICAMP, Campinas, Brazil**

We hereby certify that, **Giovana Alves**, from Universidade Estadual de Maringá, participated in the Second *Workshop on Nonlinear Dispersive Equations*, held at IMECC-UNICAMP, Campinas – SP, from October 06 to 09, 2015, and presented the following poster: **Orbital stability of periodic waves for the cubic-quintic Schrödinger type equations.**

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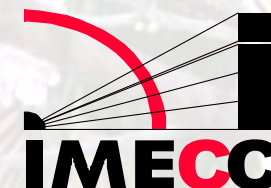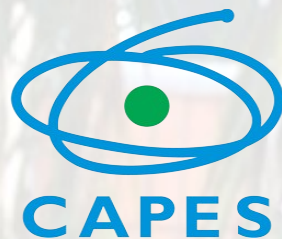
October 06 to 09, 2015

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We hereby certify that, **Leandro Domingues**, from Universidade Federal do Espirito Santo, participated in the Second *Workshop on Nonlinear Dispersive Equations*, held at IMECC-UNICAMP, Campinas – SP, from October 06 to 09, 2015, and presented the following poster: **Sharp well-posedness results for a Schrödinger-Benjamin-Ono system.**

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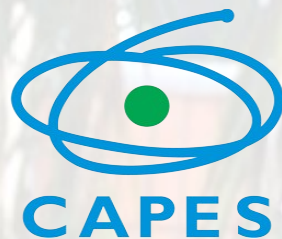
October 06 to 09, 2015

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We hereby certify that, **Márcio Cavalcante de Melo**, from Universidade Federal do Rio de Janeiro, participated in the Second *Workshop on Nonlinear Dispersive Equations*, held at IMECC-UNICAMP, Campinas – SP, from October 06 to 09, 2015, and presented the following poster: **The initial-boundary value problem for Schrödinger-KdV system on the half line.**

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We hereby certify that, **Thiago Pinguello de Andrade**, from Universidade Tecnológica Federal do Paraná, participated in the Second *Workshop on Nonlinear Dispersive Equations*, held at IMECC-UNICAMP, Campinas – SP, from October 06 to 09, 2015, and presented the following poster: **Orbital stability of periodic traveling waves for the Gardner equation.**

Campinas, October 09, 2015

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