

UNICAMP

Third Workshop on

Nonlinear Dispersive Equations

November 08 to 10, 2017

IMECC-UNICAMP, Campinas, Brazil

We hereby certify that, **Eleomar Cardoso Júnior**, from Universidade Federal de Santa Catarina, participated in the *Third Workshop on Nonlinear Dispersive Equations*, held at IMECC-UNICAMP, Campinas – SP, from November 08 to 10, 2017, and presented the following poster: **Stability properties of periodic traveling waves for the Intermediate Long Wave equation.**

Campinas, November 10, 2017

Ademir Pastor

Ademir Pastor

Organizing Committee











Third Workshop on

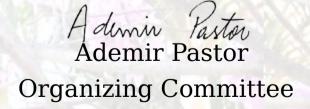
Nonlinear Dispersive Equations

November 08 to 10, 2017

IMECC-UNICAMP, Campinas, Brazil

We hereby certify that, **Fabrício Cristófani**, from Universidade Estadual de Maringá, participated in the *Third Workshop on Nonlinear Dispersive Equations*, held at IMECC-UNICAMP, Campinas – SP, from November 08 to 10, 2017, and presented the following poster: **A simple criterion of orbital stability of periodic traveling-wave solutions for regularized dispersive equations**.

Campinas, November 10, 2017













Third Workshop on

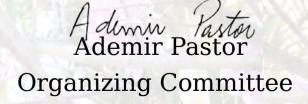
Nonlinear Dispersive Equations

November 08 to 10, 2017

IMECC-UNICAMP, Campinas, Brazil

We hereby certify that, **Francisco J. Vielma Leal**, from Universidade Estadual de Campinas, participated in the *Third Workshop on Nonlinear Dispersive Equations*, held at IMECC-UNICAMP, Campinas – SP, from November 08 to 10, 2017, and presented the following poster: **On the controllability and stabilization of the Benjamin equation.**

Campinas, November 10, 2017













Third Workshop on

Nonlinear Dispersive Equations

November 08 to 10, 2017

IMECC-UNICAMP, Campinas, Brazil

We hereby certify that, **George José Bautista Sanchez**, from Universidade Federal do Rio de Janeiro, participated in the *Third Workshop on Nonlinear Dispersive Equations*, held at IMECC-UNICAMP, Campinas – SP, from November 08 to 10, 2017, and presented the following poster: **Large-time asymptotics of a Boussinesq system for water waves.**

Campinas, November 10, 2017

