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Helicoidal surfaces of value m

- Hold Date 2014-07-11 16:00~2014-07-11 17:30
- Place Seminar Room 2, Faculty of Mathematics building, Ito Campus
- Object person researchers and graduate students
- Speaker Erhan Güler (Kobe University & Bartin Univ.)

Abstract:

We define a new kind helicoidal surface of value m . A rotational surface which is isometric to the helicoidal surface of value m is revealed. In addition, we calculate some differential geometric properties of the helicoidal surface of value 3 in three dimensional Euclidean space.

* This seminar is supported by Basic Research (B) 25287012 (Miyuki KOISO).

Event Calendar Jun

SUN	MON	TUE	WED	THU	FRI	SAT
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Workshops Seminars Colloquiums Special Lectures

Professor Dr. Miyuki Koiso
Institute of Mathematics for Industry
Kyushu University
744 Motooka, Nishi-ku
Fukuoka, 819-0395, JAPAN

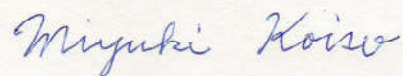
October 6, 2014

Professor Erhan Güler
Bartın University
Faculty of Science
Department of Mathematics
74100 Bartın
Turkey

To whom it may concern,

I hereby declare that Professor Erhan Güler gave a talk in the Geometry Seminar at Kyushu University on July 11, 2014 at 4 p.m. The title of his talk was "Helicoidal Surfaces of Value m ".

Sincerely yours,



Miyuki Koiso