

Workshop on Number Theory in Saga 2009 Summer

とき: 2009年 8月 3日[月]--4日[火]  
I [ 9:00--12:00] II [14:00--17:00]  
ところ: 佐賀大学工学部数理科学科  
8月 3日[月] 310教室 DC棟 3階  
8月 4日[火] 大セミナー室DC棟 5階

日程 [Schedule]

8月 3日 [月]

I. ハミード, 元田

Abdul Hameed (Military College of Signals, NUST; NUCES  
Lahore):

On the index of a number field of Eisenstein type

Yasuo Motoda (Yatsushiro National College of Technology):

Survey on the Quartic Fields

II. ラビア, 岡崎

Rabia Qureshi

(Federal Government Degree College for Women Peshawar  
Cantt; NUCES Peshawar):

A remark on Q. Mushtaq's theorem

Ryotaro Okazaki (Doshisha U.):

On a small odd element of a certain ideal  
in the  $2^{m+2}$ -th cyclotomic field

8月 4日 [火]

I. 上原, 中原

Tsuyoshi Uehara (Saga U.):

Integral basis of a certain type of cyclotomic fields

Toru Nakahara (NUCES Peshawar/Lahore Campus):

Monogenic cyclic sextic fields of prime conductor and  
Gauss sum

II. Discussion

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