

Conference Honoring Prof. Jacques Thévenaz On His 60th Birthday

Let C_q be a cyclic group of order q = paternion group of order 8. Then

JACQUES THÉVENAZ

if k does not contain $\mathbb{Z}/4\mathbb{Z} \oplus \mathbb{Z}/2\mathbb{Z} \oplus \mathbb{Z}$ if k contains \mathbb{F}_4 ,

vaternion group of order 2^n , with $n \ge 4$. $D(Q_{2^n})\cong \mathbb{Z}/4\mathbb{Z}\oplus \mathbb{Z}/2\mathbb{Z}\oplus \mathbb{Z}^{2n}$

edral group of order 2^n , with $n \ge 3$. Then

 $D(D_{2^n}) \cong \mathbb{Z}^{2n-3}$ a semi-dihedral group of order 2^n , with n $D(SD_{2^n})\cong \mathbb{Z}/2\mathbb{Z}\oplus \mathbb{Z}^{2n-4}$

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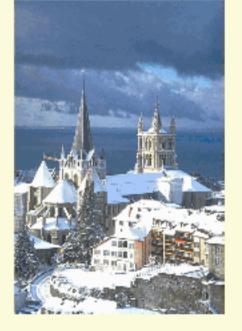
is to restrict them to a suitable family bes not loose information in the sense that the group T(P) of endo-trivial modules Dade group D(P) we shall use deflati

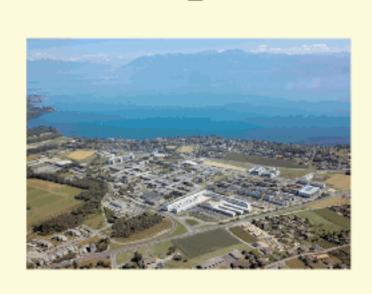
Financial Support:



Group Representation Theory and Related **Topics**







EPFL - LAUSANNE, SWITZERLAND CENTRE INTERFACULTAIRE BERNOULLI June 22nd to 25th, 2010

PLENARY SPEAKERS:

P. Balmer (UCLA)

D. Benson (ABERDEEN)

S. Bouc (Picardie)

M. Broué (Paris VII)

S. Donkin (York)

M. Geck (Aberdeen)

J. Grodal (Copenhagen)

L. lancu (Aberdeen)

R. Kessar (Aberdeen)

M. Linckelmann (Aberdeen)

N. Mazza (Lancaster)

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