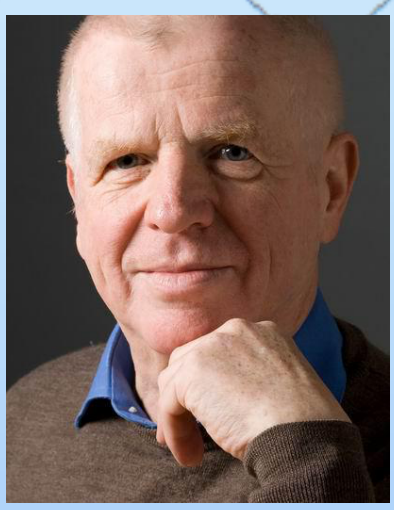
Semester in Representation Theory
Fall 2014, University of Connecticut

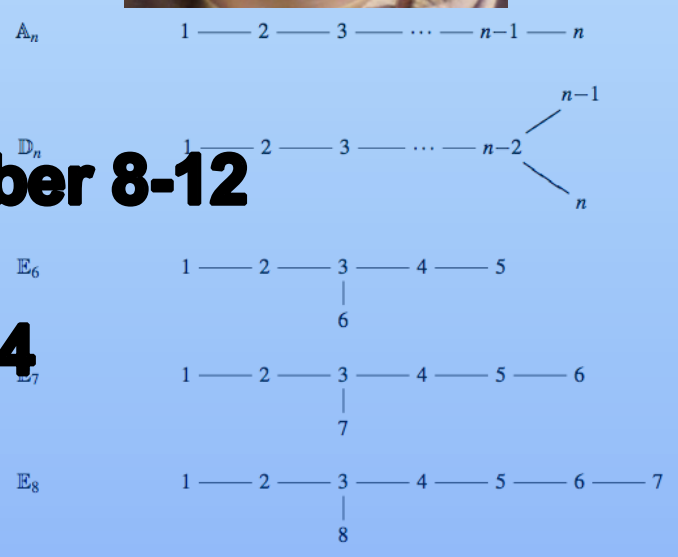
Distinguished Lecture Series by

Claus Michael Ringel
October 13-17, 2014



Bernard Leclerc
October 27-31, 2014

$$k^2 \underset{\begin{bmatrix}1 & \lambda\\ 0 & 1\end{bmatrix}}{\overset{\begin{bmatrix}1 & 0\\ 0 & 1\end{bmatrix}}{\rightrightarrows}} k^2$$



Colloquium Talks by
- Alexander Kleshchev, September 8-12
- Lutz Hille, October 1-10
- Henning Krause, October 20-24
- Idun Reiten, October 27-31

$$11111,\ 11211,\ 12211,\ 11221,\ 12221,\ 12321,\ 12321$$
$$1\ ,\ 1\ ,\ 1\ ,\ 1\ ,\ 1\ ,\ 1\ ,\ 2\ .$$

Sponsored by the Mathematics Department and NSF

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