

15:11:26 From Kostas Psaromiligkos : So that means "there is a unique irreducible subrepresentation" right?

15:27:03 From bezrukav : Can a Schubert variety be "perversely smooth" without being smooth, i.e. does the condition of KL polynomial being 1 is equivalent to the corresponding point in the Schubert variety being smooth?

15:27:26 From David A Vogan : Not for $GL(n)$; that

15:27:39 From David A Vogan : S part of Lakshmibai...

15:28:10 From David A Vogan : Only $GL(n)$, not simply laced, I think

15:32:49 From bezrukav : Thanks!

15:46:06 From shachar carmeli : if you get out of full screen

15:46:10 From shachar carmeli : you see it

15:46:40 From George Robinson : you can also press the Alt key which will hide the bar at the bottom

15:46:59 From Loren Spice : Erez's slides:
<http://www.weizmann.ac.il/math/RTAA/sites/math.HWRT/files/uploads/LapidSlides.pdf>

15:53:45 From Loren Spice : About a reduced pair per group of order 1024