

Parabolic bundles on \mathbf{P}^1 and the variety of linear subspaces contained in two odd-dimensional quadrics
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The talk is about the Fano variety \mathbf{G} of $(g-2)$ -planes in \mathbf{P}^{2g} contained in the smooth complete intersection of two quadrics. We will talk about the relation among \mathbf{G} , the blow-up of \mathbf{P}^{2g-2} in $2g+1$ points, and the moduli space of stable parabolic vector bundles, of rank 2 and degree 0, on \mathbf{P}^1 with $2g+1$ marked points.