# K to pi semileptonic form factor on the lattice with 2+1 flavor Domain Wall Fermions 

We present the latest results from UKQCD/RBC collaborations for the Kl3 form factor<br>with $2+1$ flavours of dynamical domain wall quarks. Simulations are performed on<br>$16^{\wedge} 3 \times 32 \times 16$ and $24^{\wedge} 3 \times 64 \times 16$ lattices with three values of the light quark mass,<br>allowing for an extrapolation to the chiral limit

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Session Classification: Session I

Track Classification: Vus and Vud

