

ABSTRACT. The purpose of this note is to describe a framework which unifies radial, chordal and dipolar SLE. When the definition of $SLE(\kappa; \rho)$ is extended to the setting where the force points can be in the interior of the domain, radial $SLE(\kappa)$ becomes chordal $SLE(\kappa; \rho)$, with $\rho = \kappa - 6$, and vice versa. We also write down the martingales describing the Radon–Nykodim derivative of $SLE(\kappa; \rho_1, \dots, \rho_n)$ with respect to $SLE(\kappa)$.