

Phase diagram of the staggered six-vertex model with (quasi-)periodic boundary conditions in

Lines with fixed staggering parameters α and $\pi - \alpha$ are identified by the dual

In phase I the scaling limit is described by a compact free boson – as in the l

The critical degrees of freedom in phase II are one massless compact boson and

In phase III the low energy excitations of the model have been identified with those of the black hole c

