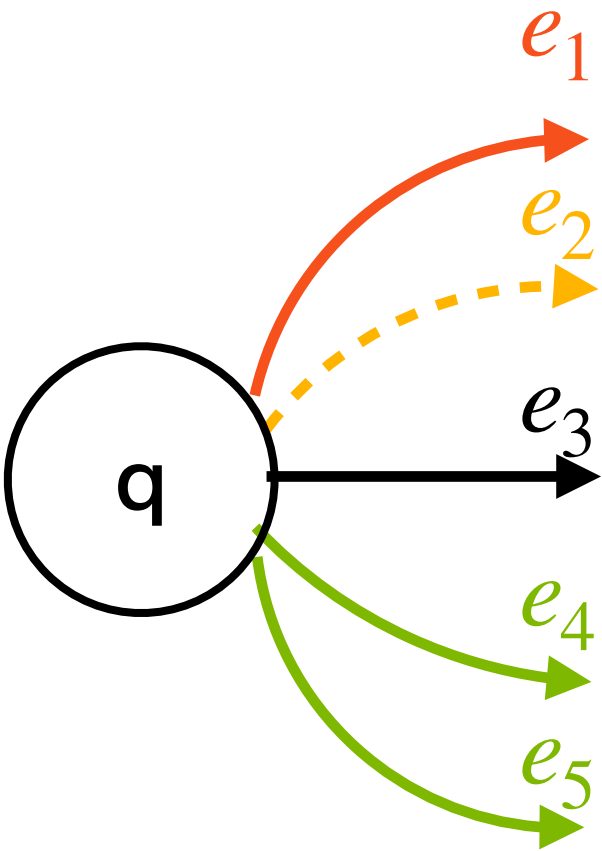


Permissive Strategy Templates



$$\inf(q) \Rightarrow \inf(e_4, e_5)$$

eventually never (e_2)

never (e_1) unsafe edges

live groups

coliviedges

PresTEL (Qualitative Specifications)¹

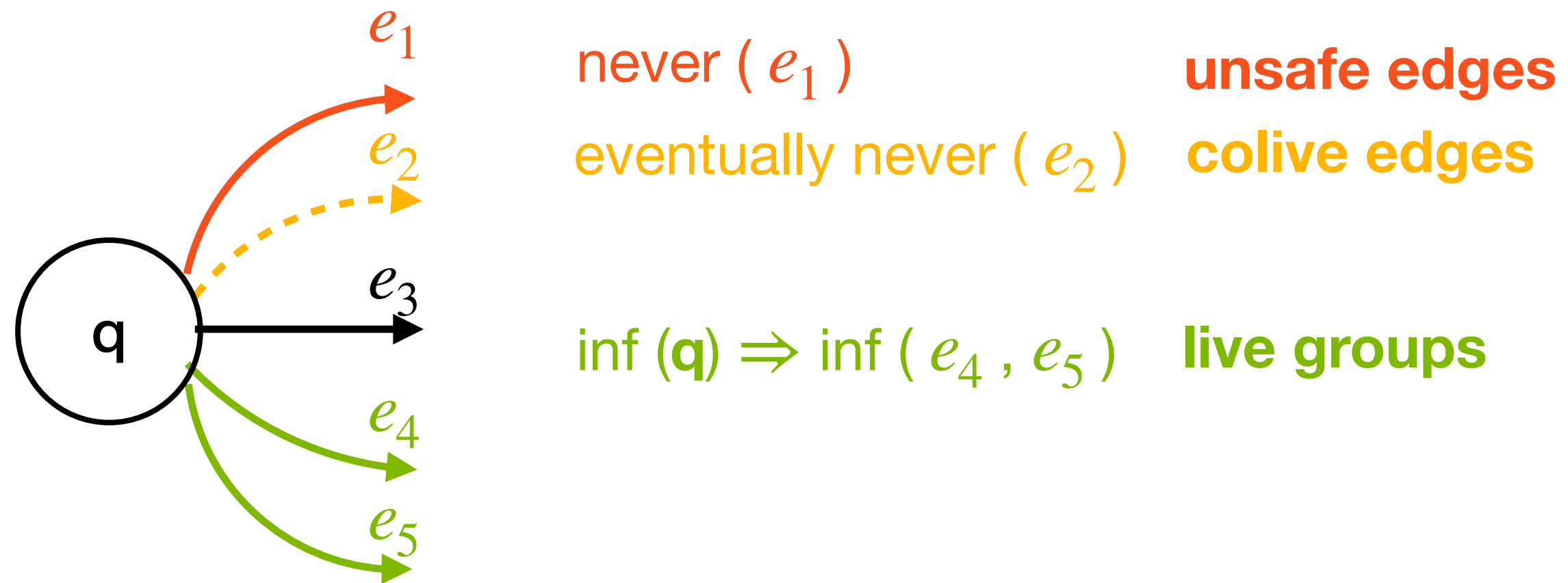
assign local conditions on each node

1 Anand, S.P. Nayak, A-K Schenk (GAM'23): Synthesizing Permissive Mining Strategy Templates for Parity Games

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Permissive Strategy Templates

PesTEL(Qualitative Specifications)¹



assigns local conditions on each node

1. A. Anand, S.P. Nayak, A-K Schmuck (CAV'23): Synthesizing Permissive Winning Strategy Templates for Parity Games

Permissive Strategy Templates

QasTEL (for quantitative Specifications: Energy, Mean-payoff)

