

Inserting an edge

$$p(5) > p(3)$$

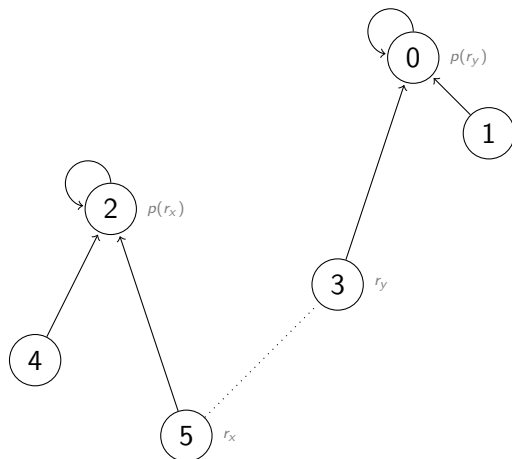


Figure : Inserting edge (5, 3)

Inserting an edge

$$p(2) > p(3)$$

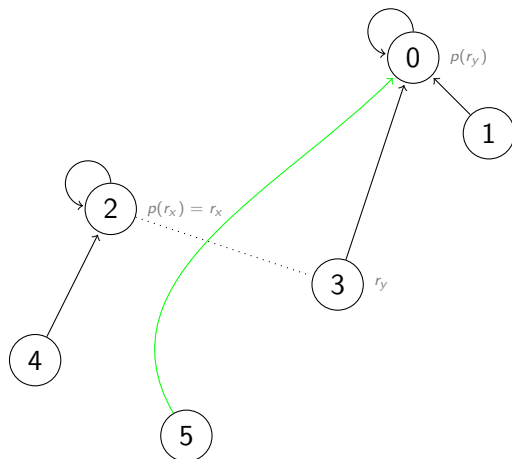


Figure : Inserting edge (5, 3)

Inserting an edge

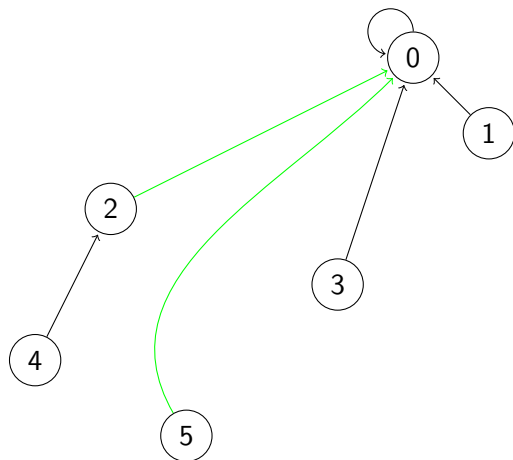


Figure : Inserting edge (5, 3)

Inserting an edge

$p(5) > p(3): r_x \leftarrow p(r_x)$

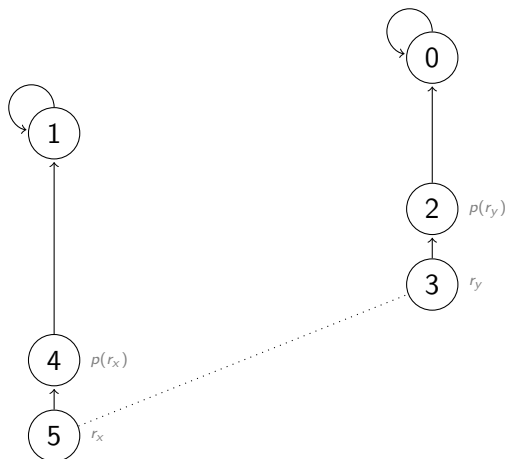


Figure : Inserting edge (5, 3)

Inserting an edge

$$p(4) < p(3): r_y \leftarrow p(r_y)$$

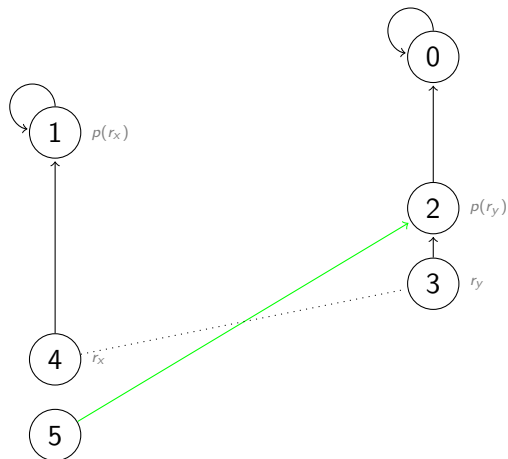


Figure : Inserting edge (5, 3)

Inserting an edge

$$p(4) > p(2): r_x \leftarrow p(r_x)$$

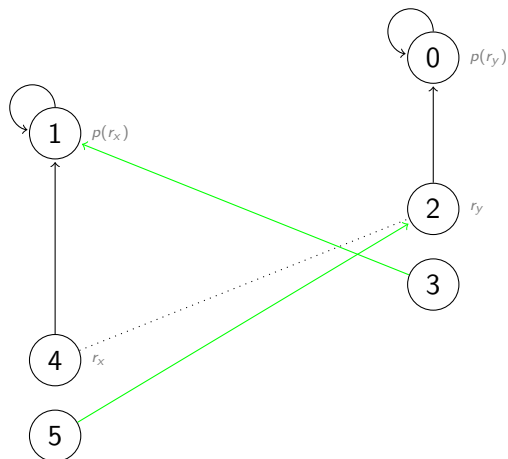


Figure : Inserting edge (5, 3)

Inserting an edge

$$p(1) > p(2): r_x \leftarrow p(r_x)$$

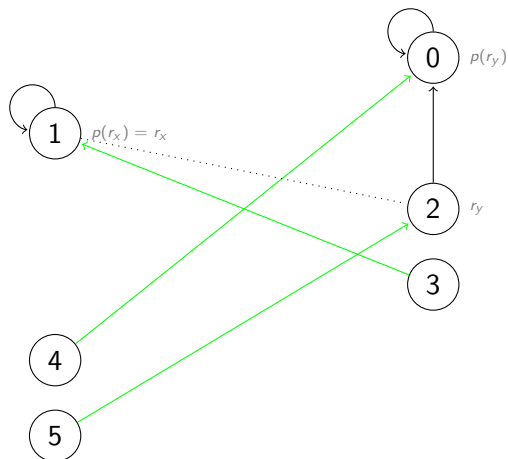


Figure : Inserting edge (5, 3)

Inserting an edge

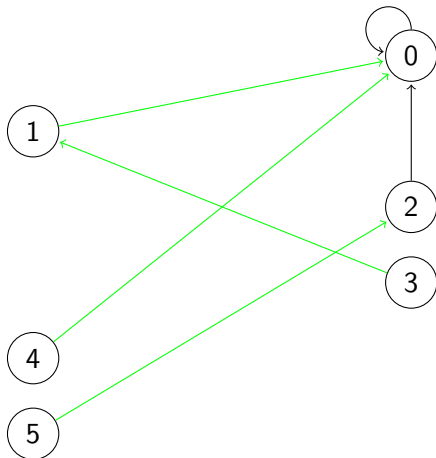


Figure : Inserting edge (5, 3)