11. APPROXIMATION ALGORITHMS

▸ *list scheduling demo*

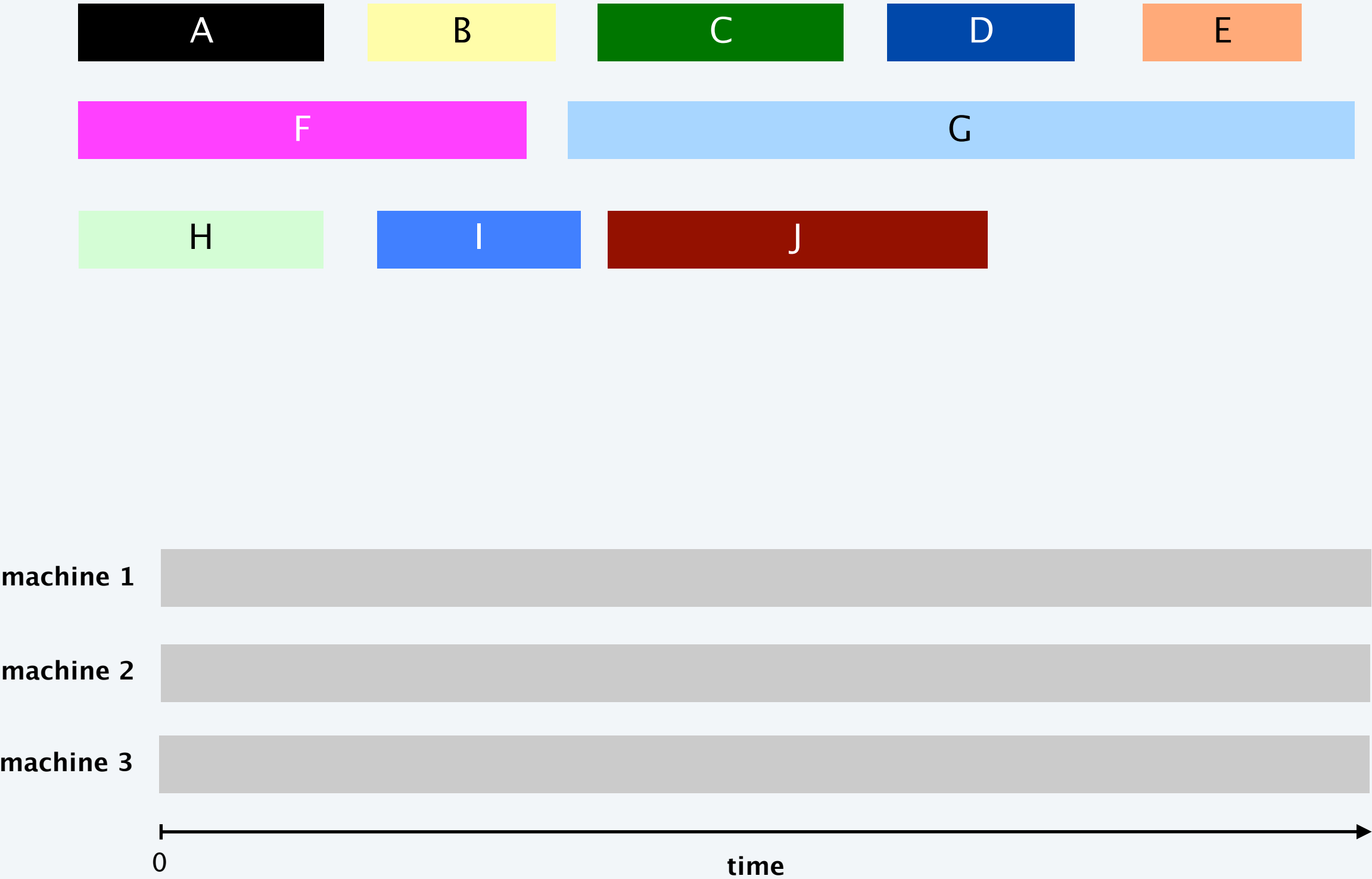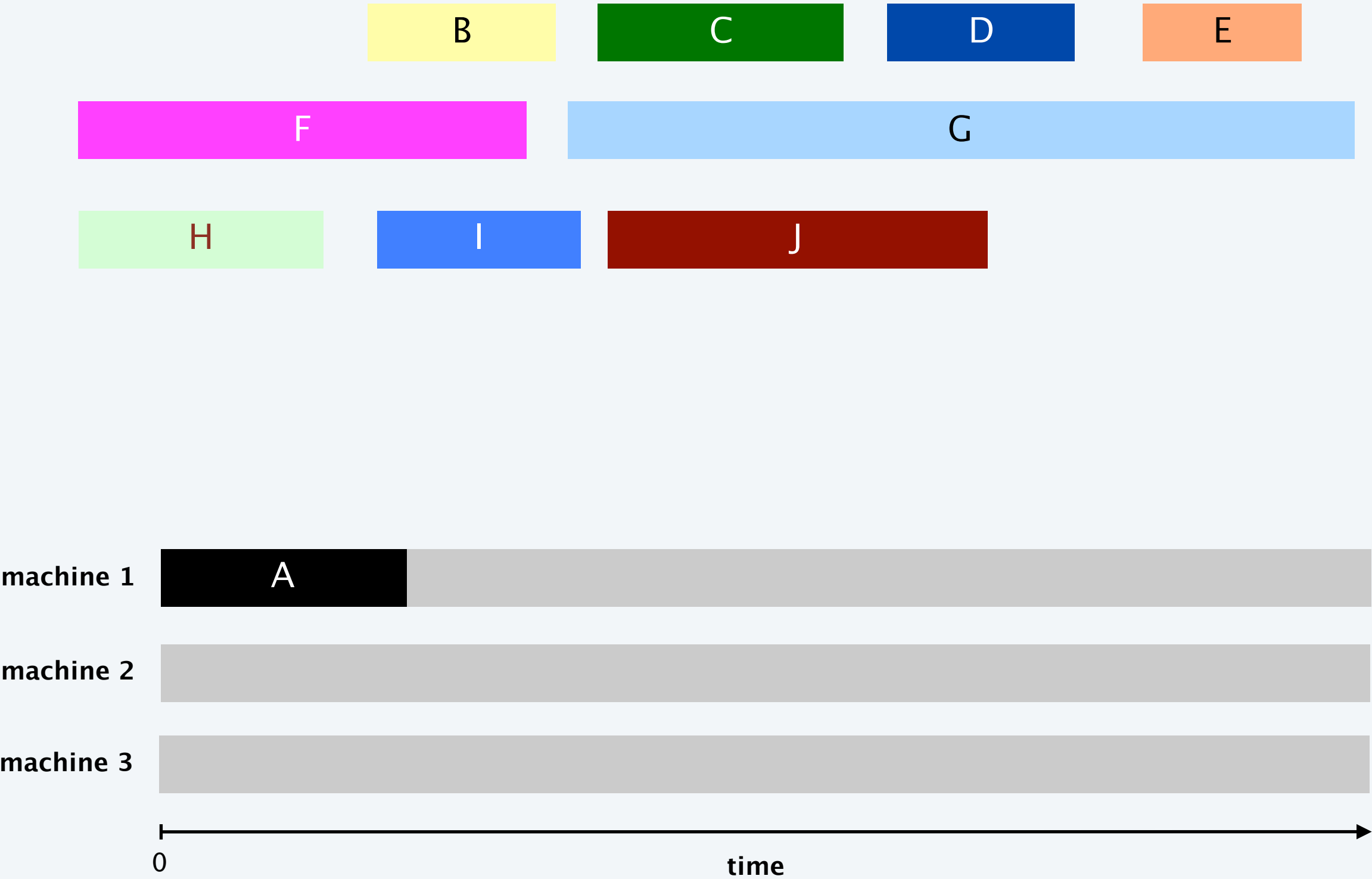**Algorithm Design**

JON KLEINBERG · ÉVA TARDOS

List scheduling demo

List scheduling demo

List scheduling demo

C

D

E

F

G

H

I

J

machine 1 A

machine 2 B

machine 3

0

time
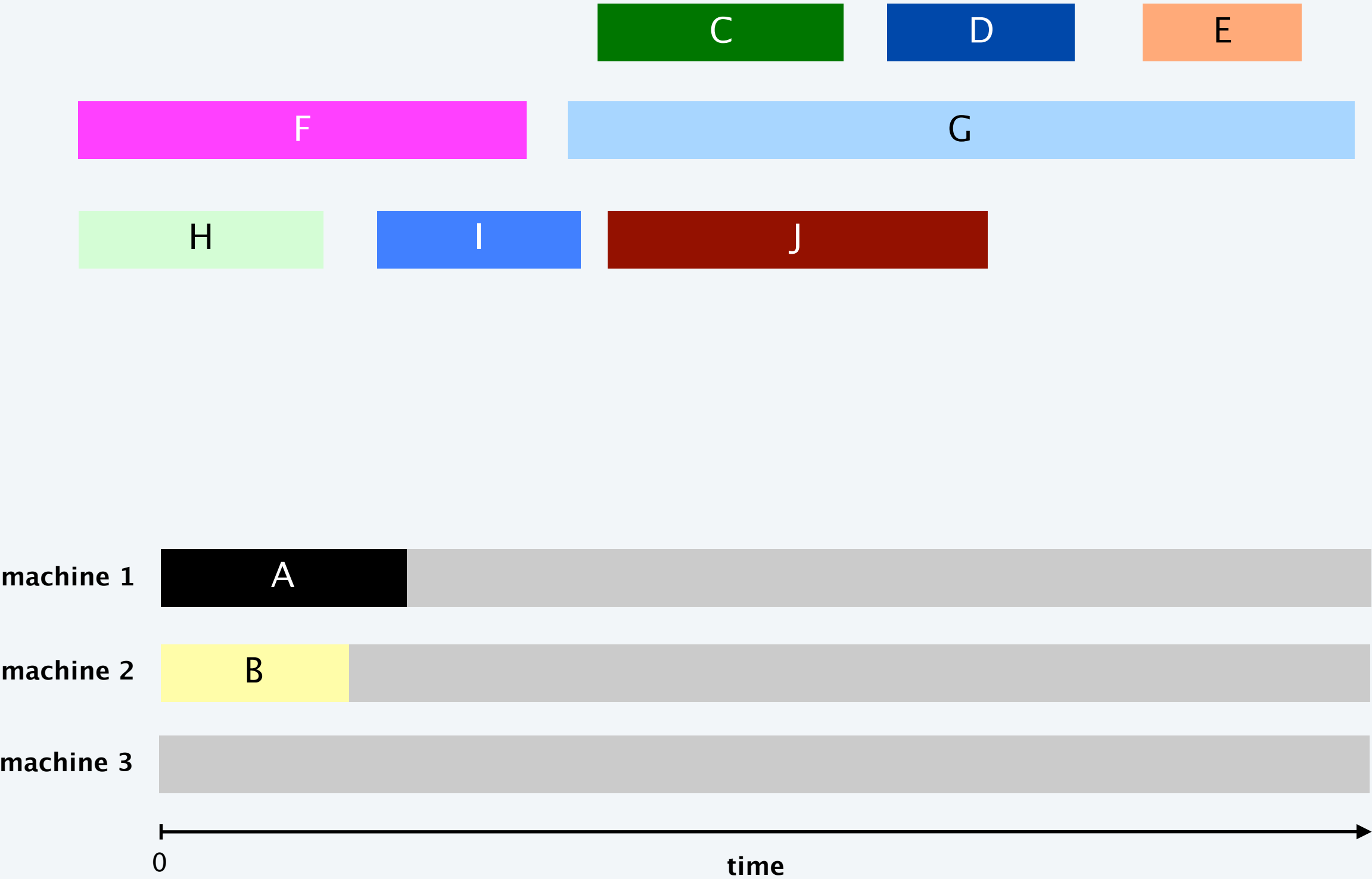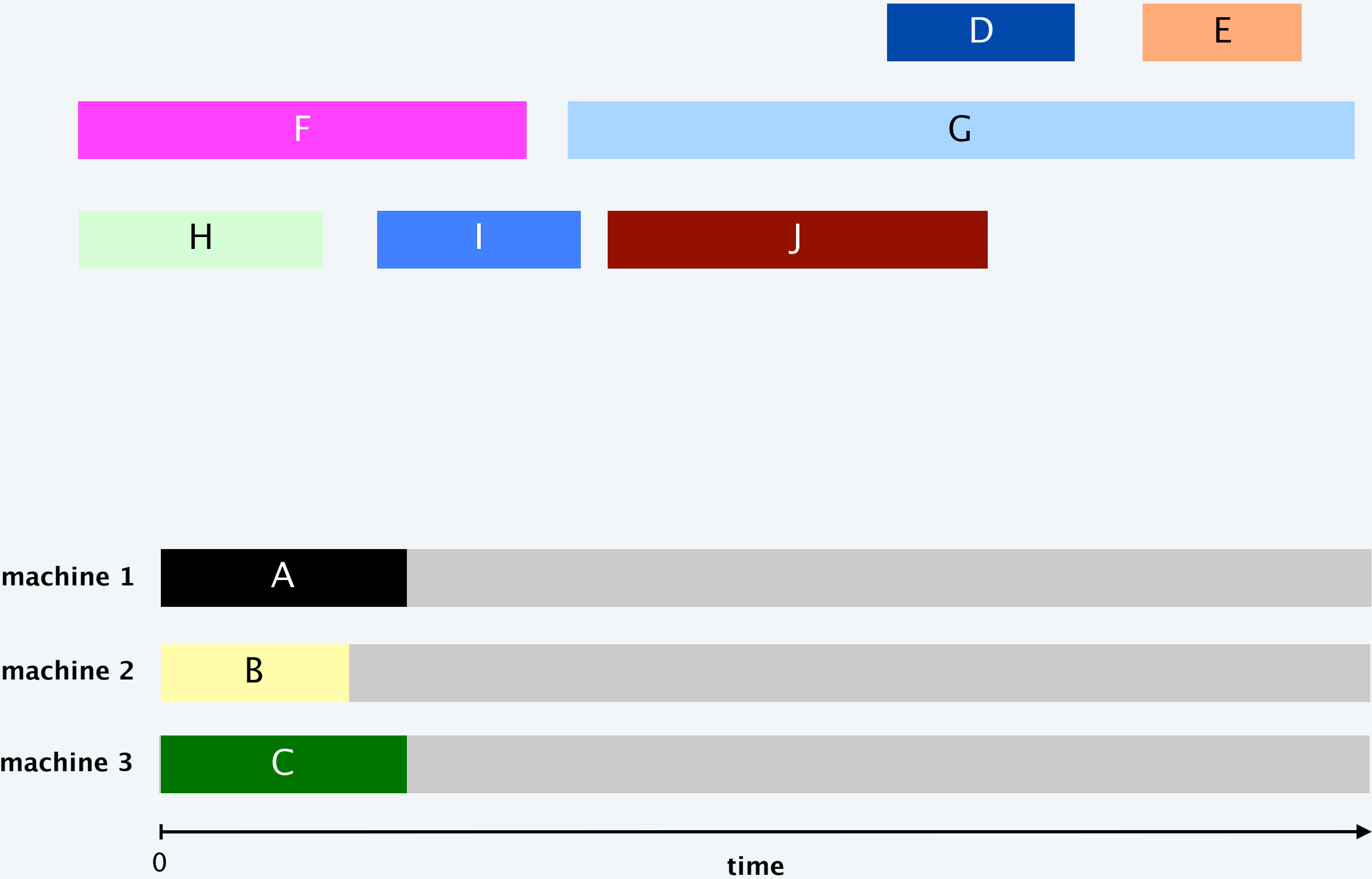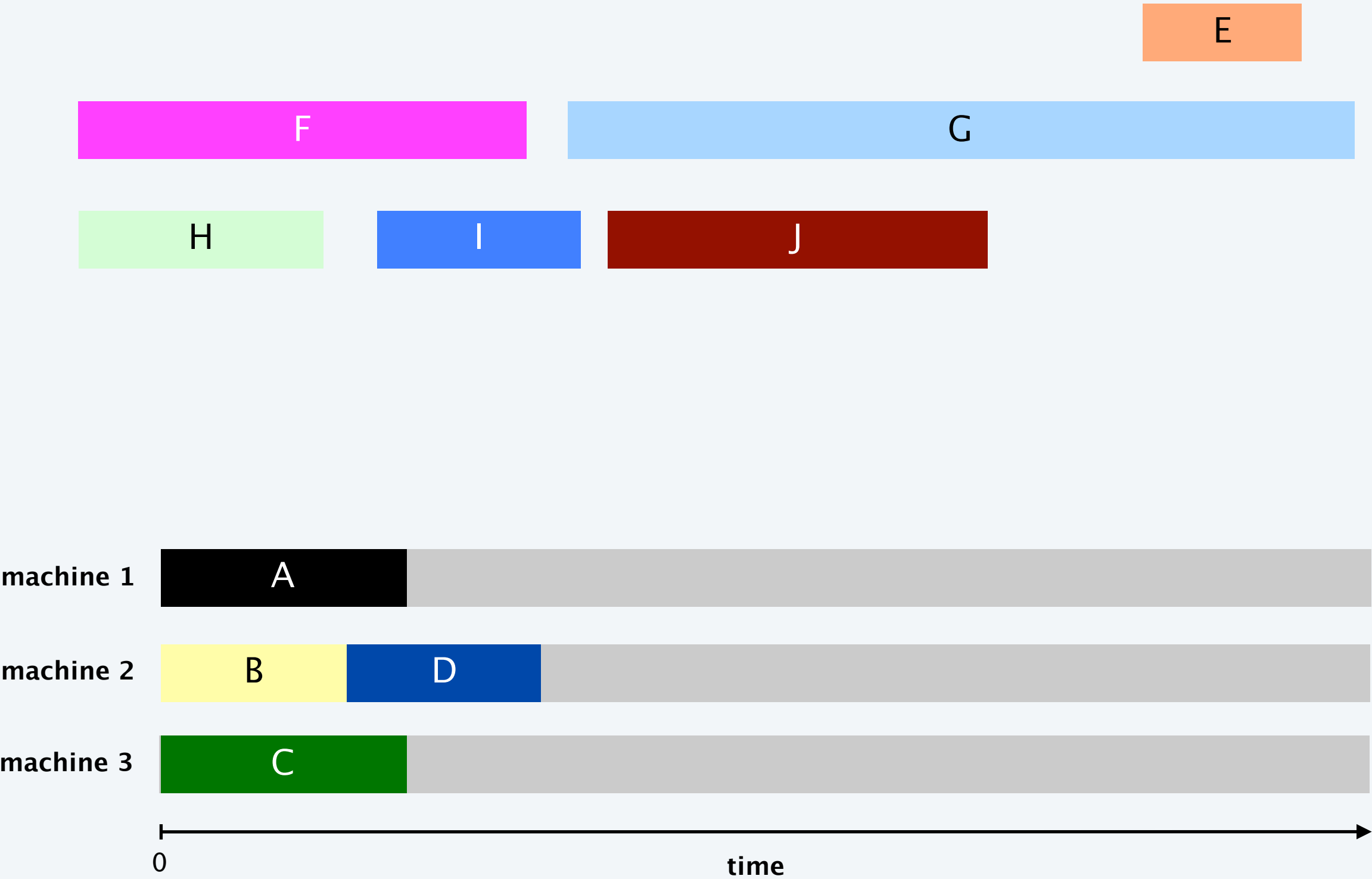
List scheduling demo

List scheduling demo

List scheduling demo

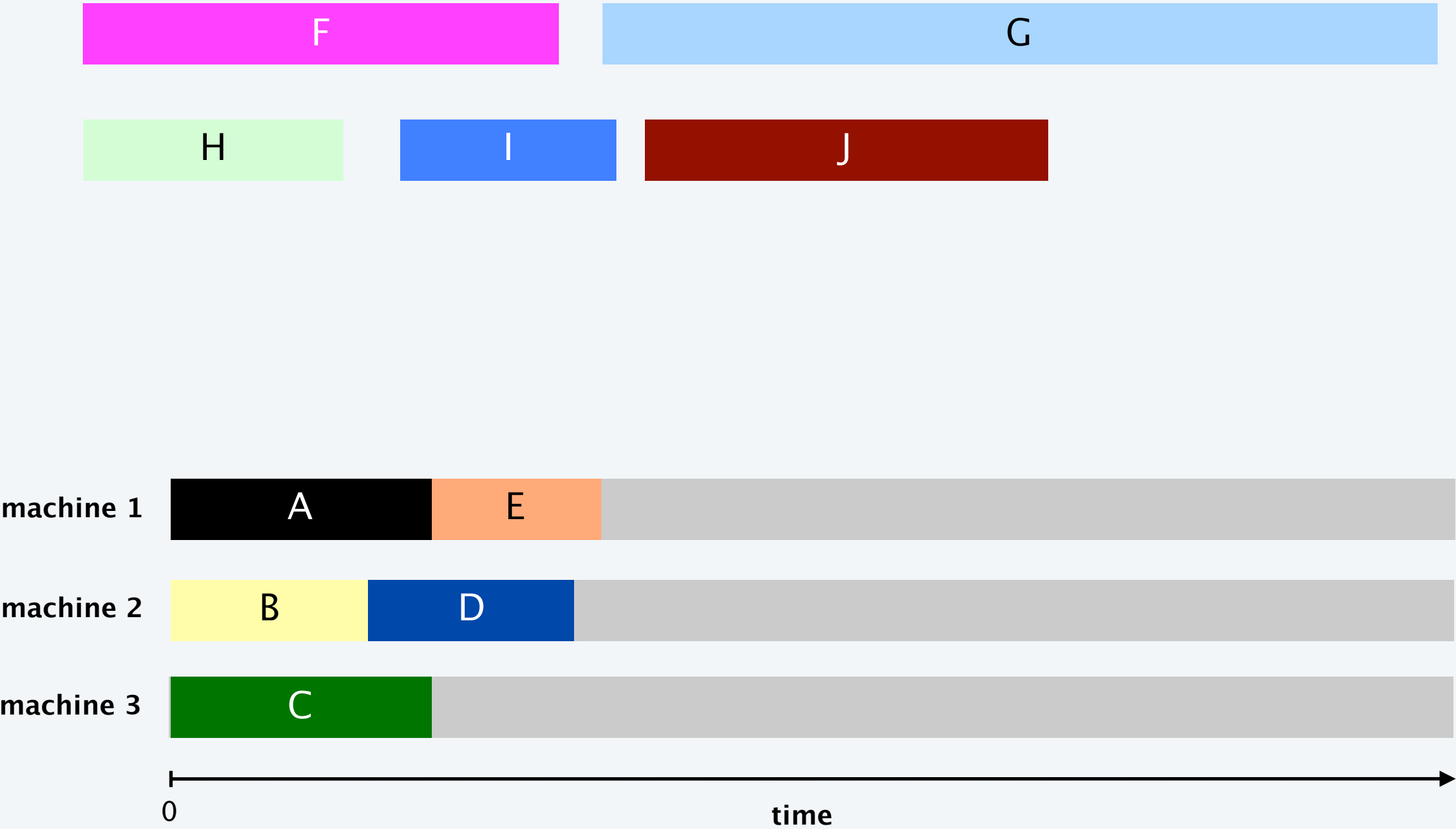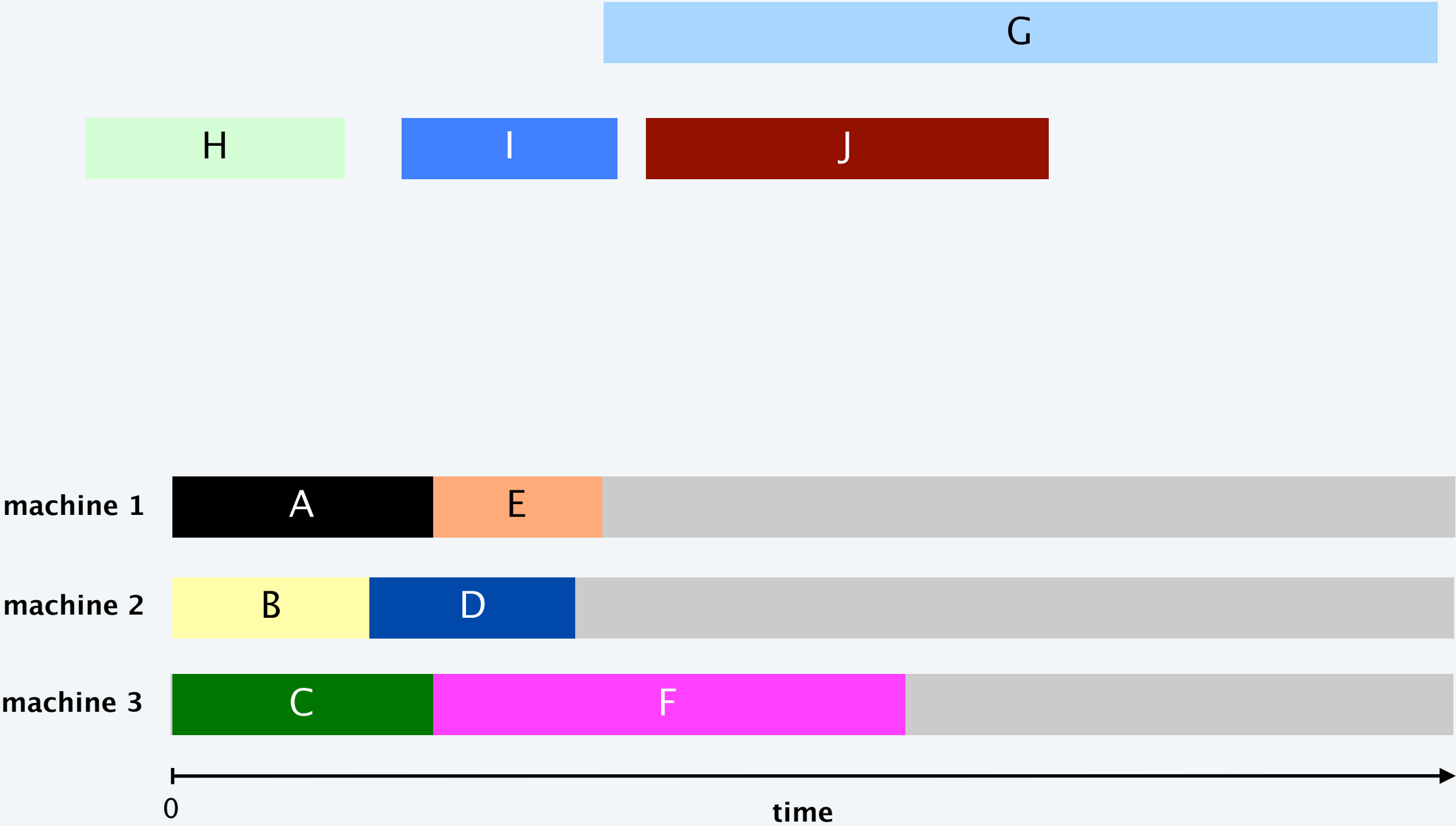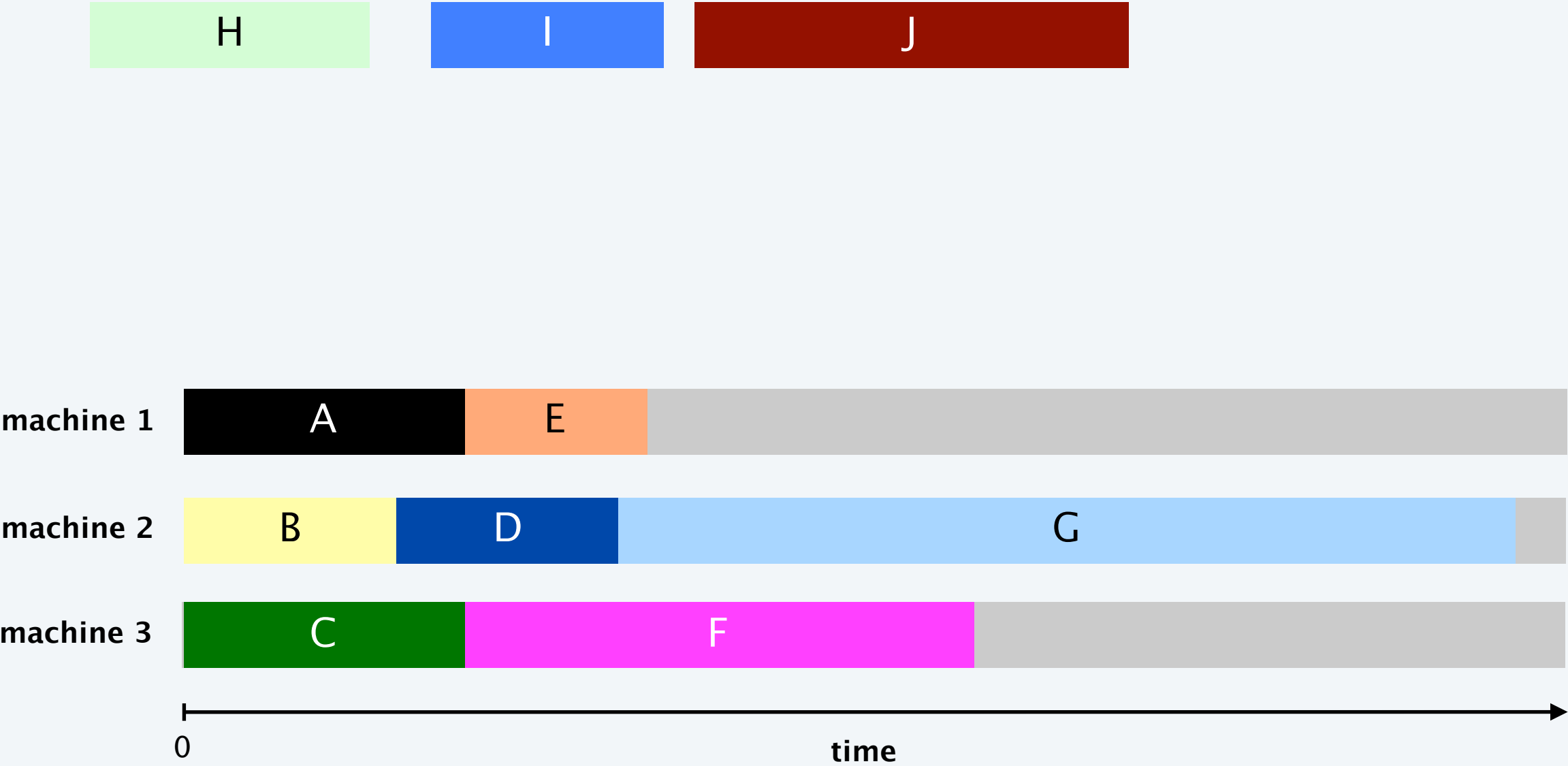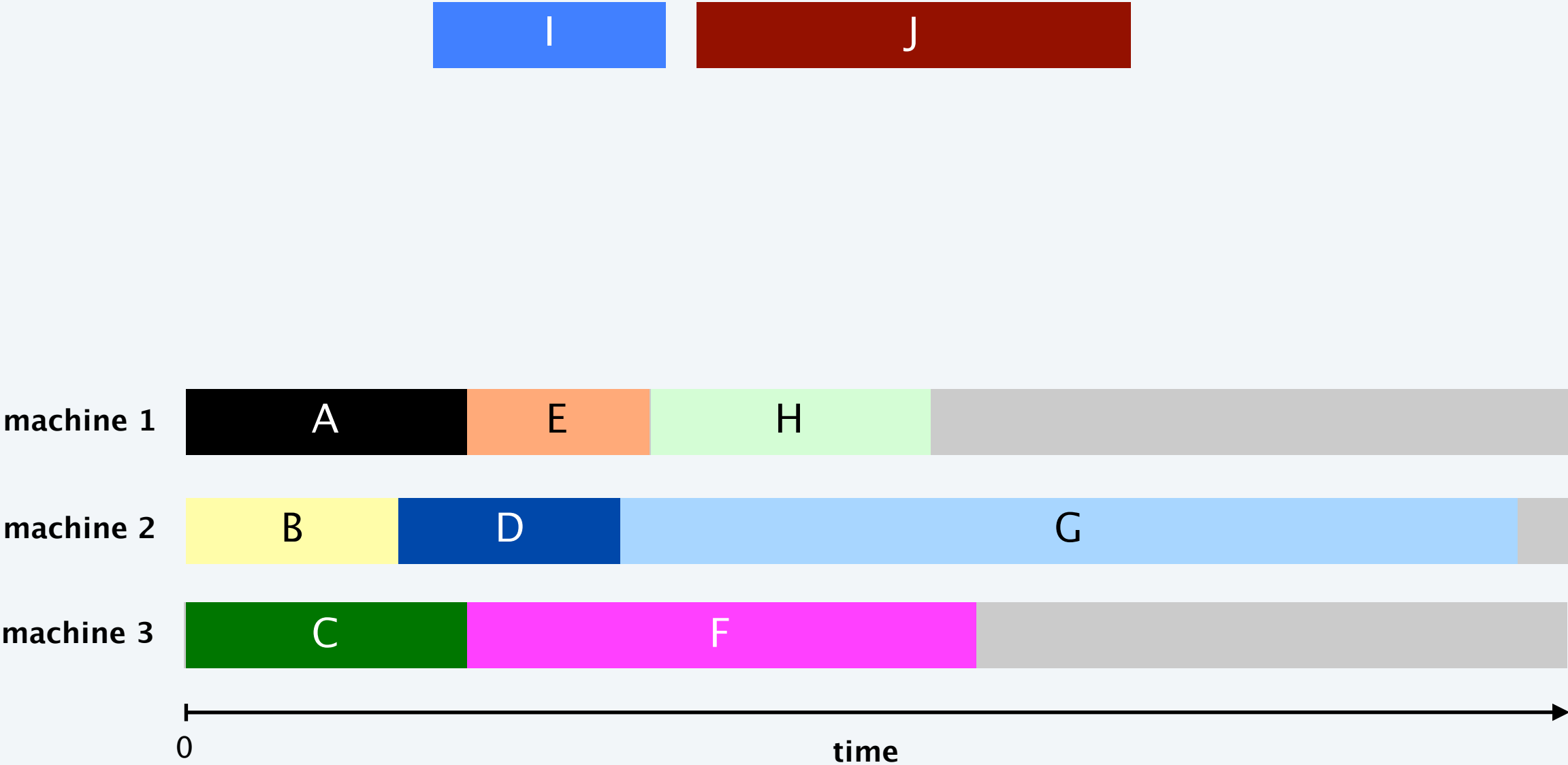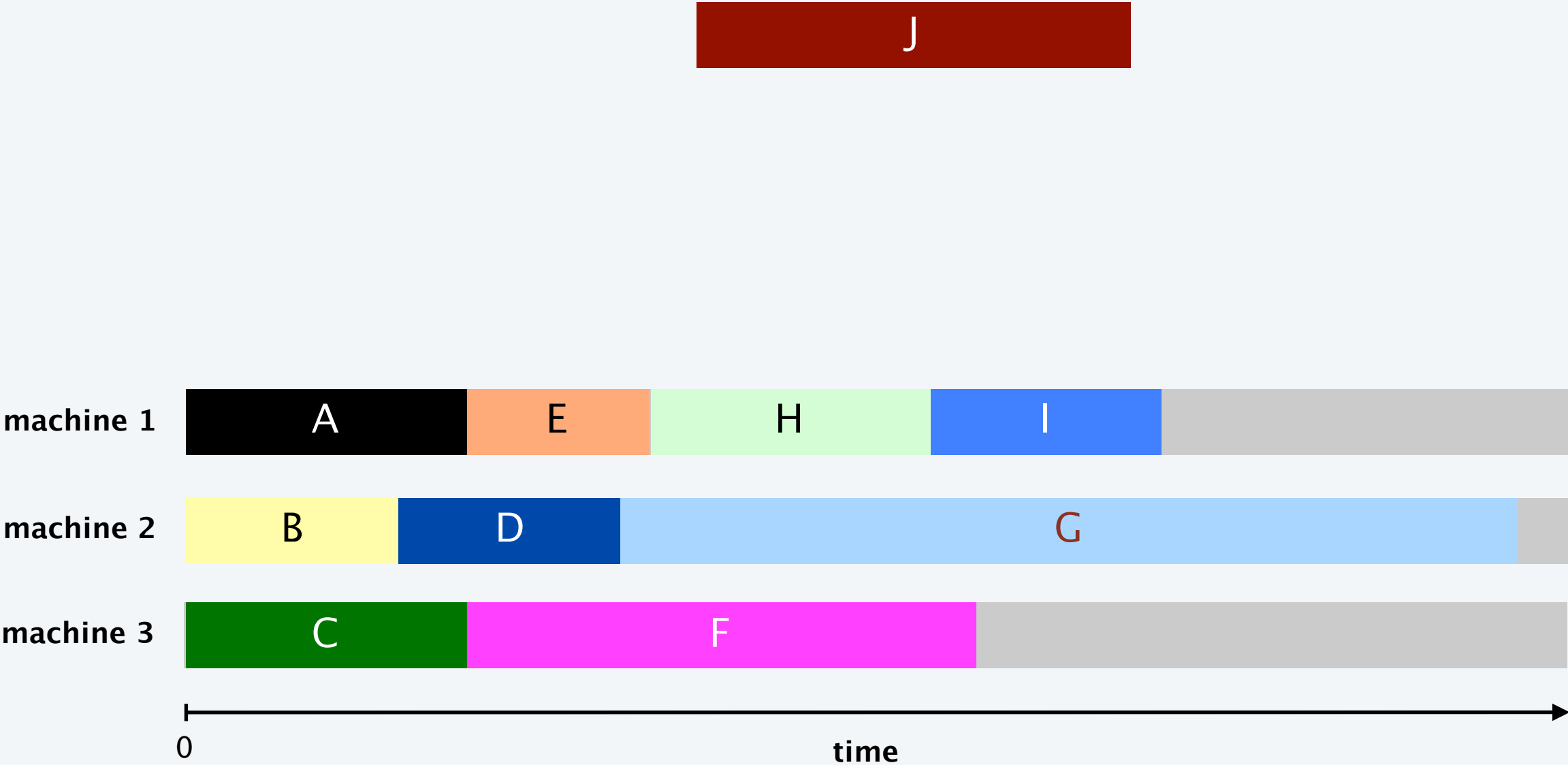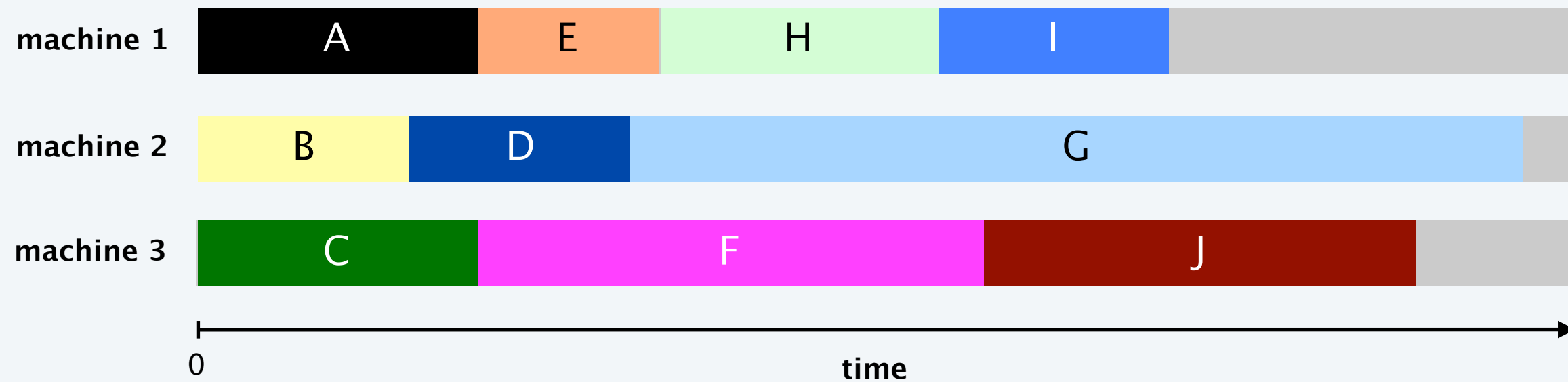# List scheduling demo

List scheduling demo

List scheduling demo

List scheduling demo

List scheduling demo

machine 1: A | E | H | I

machine 2: B | D | G

machine 3: C | F | J

0   time

List scheduling demo