

## Conditional introduction

If we can show that  $Q$  follows from  $P$  (typically via a subproof) then we can assert that  $P$  implies  $Q$ . This is also sometimes known as *Conditional Proof*

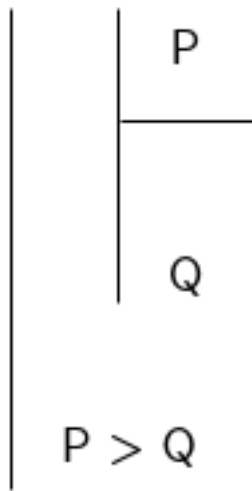


Figure 1: cond-intro.png