

$$(a' + b + c)$$





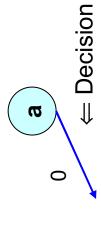


Ø

(a + c + d) (a + c + d') (a + c' + d) (a + c' + d') (b' + c' + d) (a' + b + c') (a' + b' + c) (a' + b + c)

Microsoft Research







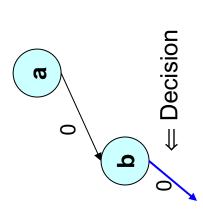
$$(a' + b + c')$$
  
 $(a' + b' + c)$ 







$$(b' + c' + c$$





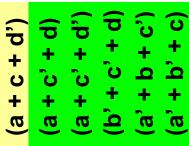


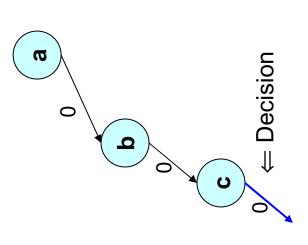


$$(a+c+d)$$

$$(a+c+d')$$

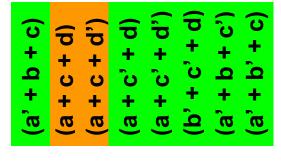
$$(a + c' +$$

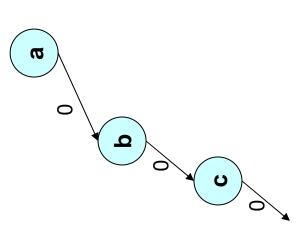


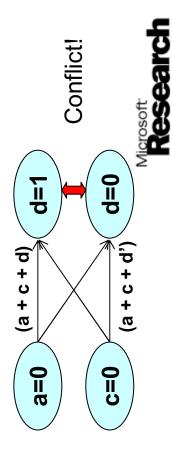








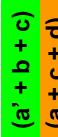




Implication Graph

Lintao Zhang

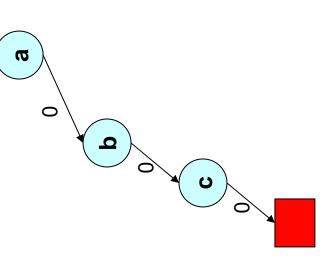




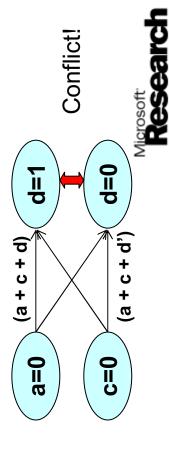
$$(a+c'+d)$$

$$(a + c' + d')$$
  
 $(b' + c' + d)$   
 $(a' + b + c')$ 





Implication Graph

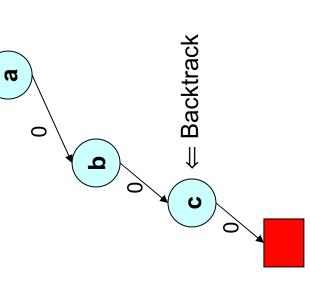


Lintao Zhang



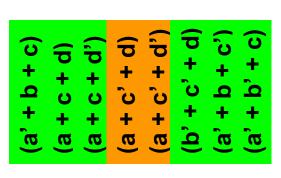


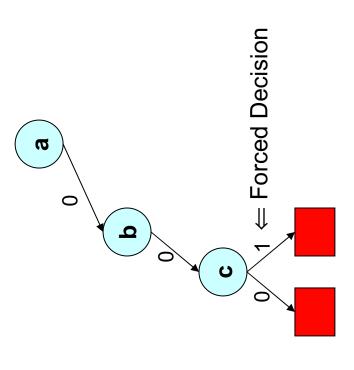
$$(b' + c' +$$

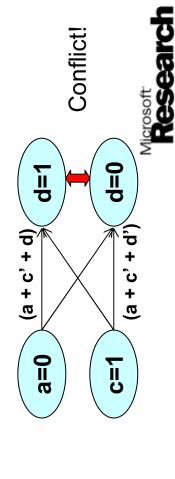








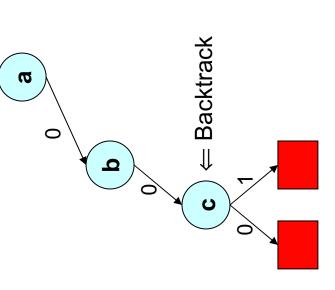








$$(a' + b + c')$$
  
 $(a' + b' + c)$ 



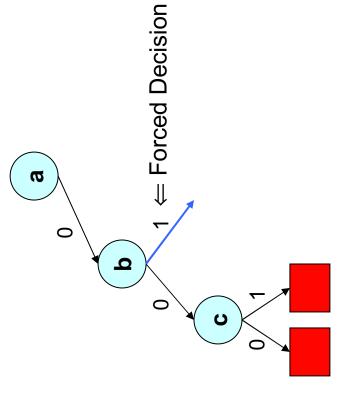






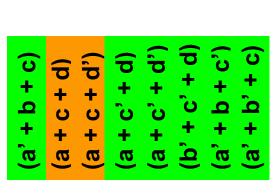
$$(b'+c'+$$

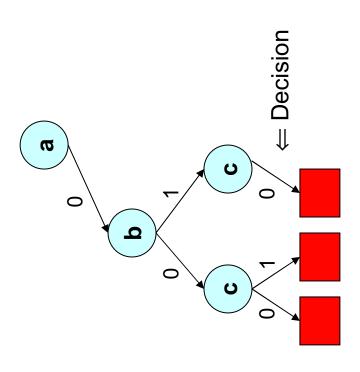
$$(a' + b + c')$$
  
 $(a' + b' + c)$ 

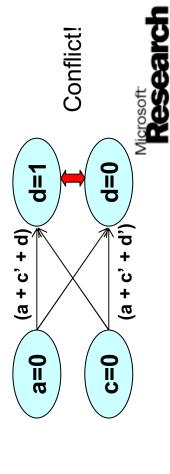










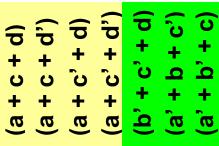


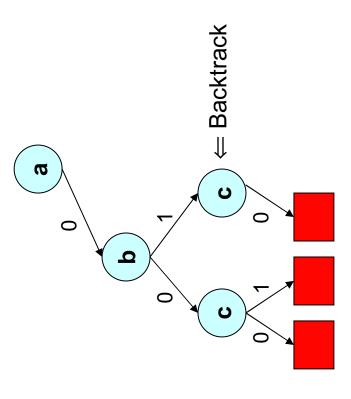




$$(a+c'+$$

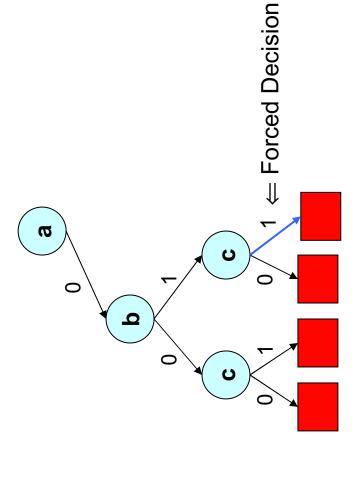
$$(b' + c' + (a' + b' + b'))$$











(a + c' + d')

(a+c'+d)

(a + c + d')

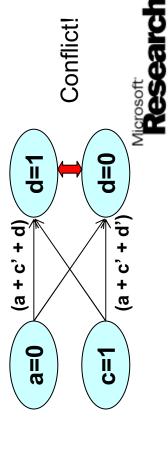
(a+c+d)

(a' + b + c)

(b' + c' + d)

(a' + b + c')

(a' + b' + c)



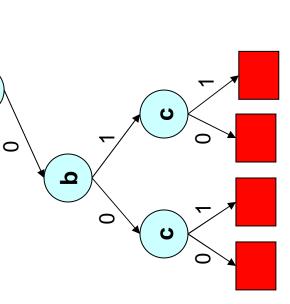
Lintao Zhang





) ← Backtrack

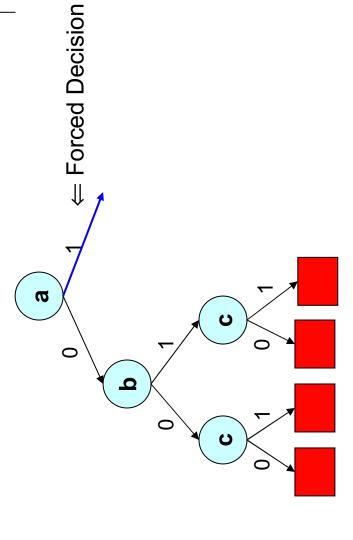
מ



#### Migrosoft Research







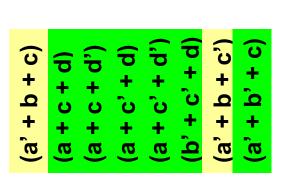
(a + c + d') (a + c' + d) (a + c' + d') (b' + c' + d) (a' + b + c') (a' + b + c')

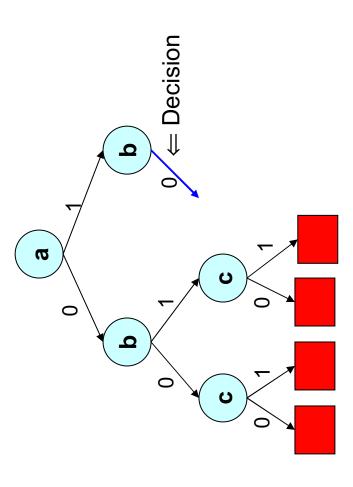
(a' + b + c)

(a+c+d)



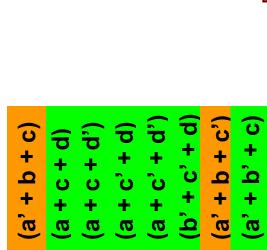


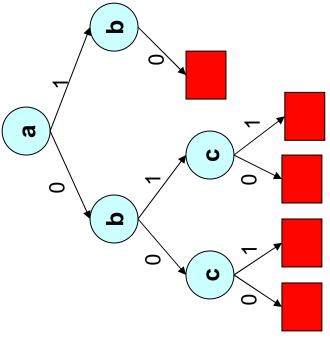


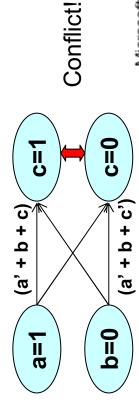






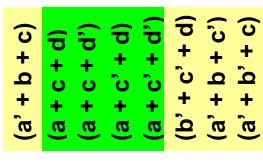


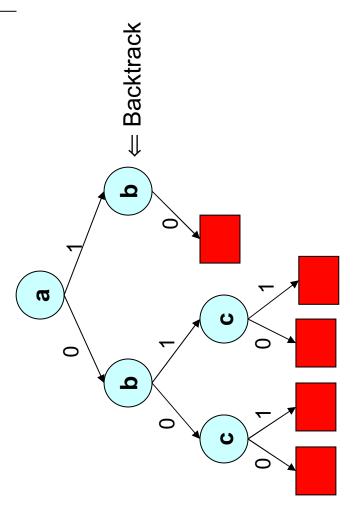






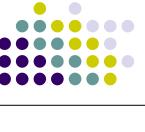


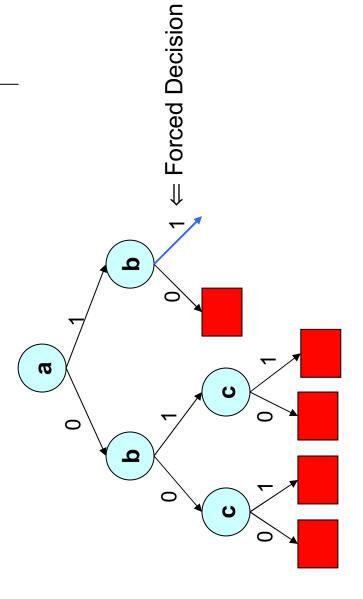












(a + c + d) (a + c + d') (a + c' + d) (a + c' + d')

(a' + b + c)

(b' + c' + d)

(a' + b + c')

(a' + b' + c)

