

DFZ

u

1

open

k/1

5

5

A, D, C

A

G₁

DFID

b

open

k/1

5

5

5

5

A, D, C

A

G₁

A*

c

open

k/1

5

5

A⁽¹²⁾ D⁽²⁾ C⁽⁸⁾

A⁽¹²⁾ C⁽¹⁾ F⁽¹³⁾

B

A⁽¹²⁾ G₃⁽¹⁵⁾ F⁽¹³⁾

C

G₁⁽¹¹⁾ E⁽¹¹⁾ G₃⁽¹⁵⁾ F⁽¹³⁾

A

G₁⁽¹²⁾ G₁⁽¹⁵⁾ F⁽¹³⁾

E

G₁

UCS

open

S

kl.

.d

$A^{(1)} B^{(2)} C^{(5)}$

$A^{(2)} F^{(4)} C^{(4)}$

$E^{(10)} C_1^{(11)} F^{(4)} C^{(4)}$

$E^{(10)} C_1^{(11)} F^{(4)} G_1^{(15)}$

$E^{(10)} C_1^{(13)} D^{(5)} G_3^{(15)}$

$E^{(10)} G_2^{(13)} G_2^{(10)} G_3^{(15)}$

$G_1^{(12)} G_2^{(10)} G_3^{(15)}$

S

B

A

C

F

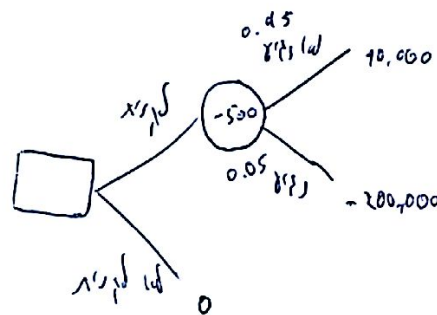
D

E

G_2

Admissible UCS μ_n μ (2)

Admissible μ_n μ (2)



(1) -2

x/1/1

(2)

$$P(D) = 0.05$$

$$P(C) = 0.95$$

$$P(-|C) = 0.45$$

$$P(+|C) = 0.05$$

$$P(-|D) = 0.1$$

$$P(+|D) = 0.9$$

$$P(-) = P(-|C) \cdot P(C) + P(-|D) \cdot P(D) = 0.0405$$

$$P(+) = P(+|C) \cdot P(C) + P(+|D) \cdot P(D) = 0.0925$$