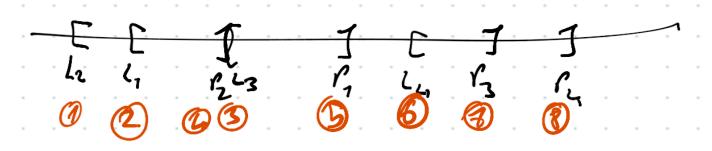
Cors 6

Retolvaren problemei intersectéer de segmente en context 1D Segmentele [1:, r.J, ?=1, n

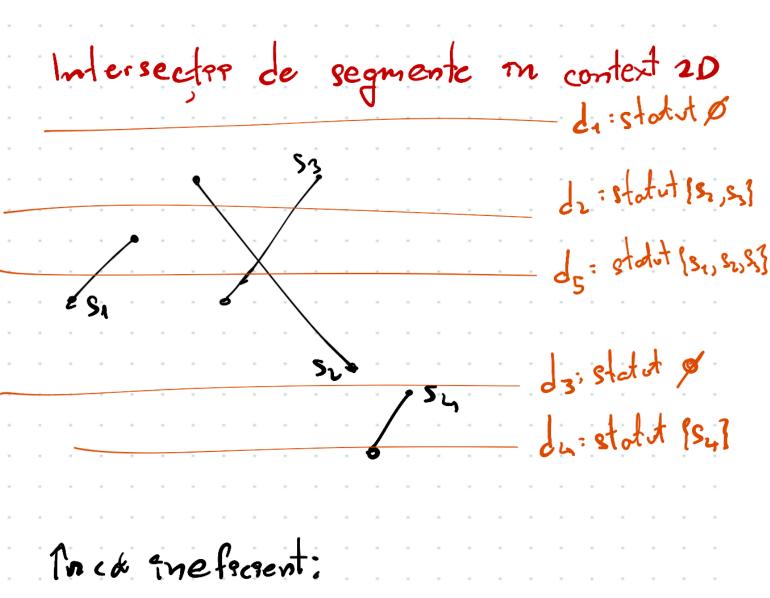
Exp



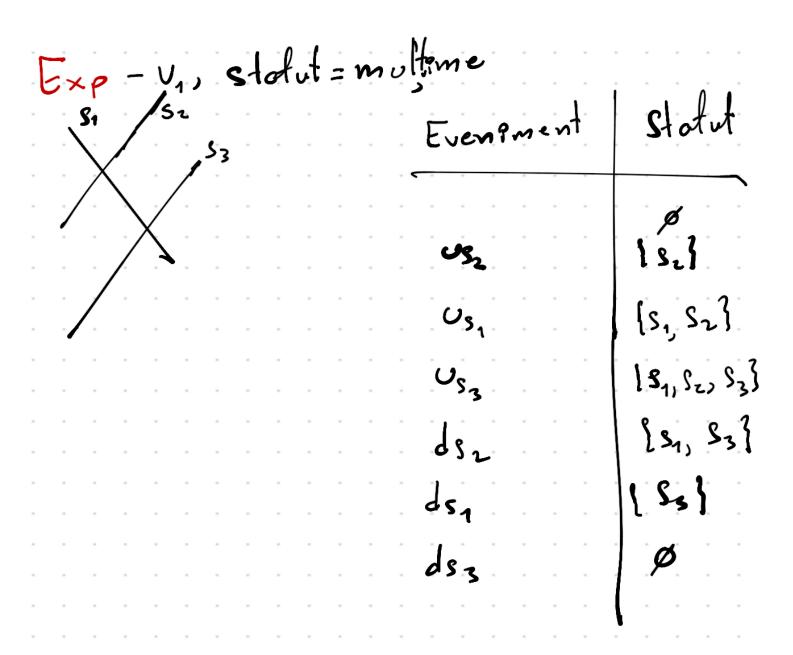
De lapt, este ordonates mult [(1,0) | ?=1,n] y \((r,1) | i=1,n)\)

Multamea segmentelor active - statut La modafacete la faccare extremitate sevenamente m exp:

Evens	mer	.te	. 1	Stat ut
				Ø
الم				{ S ₂ }
L ₁ .			-	[s, s ₂]
L ₃ .				152,32,5.
1 1/2				SS1, S34
				1223
L L L				183,847
				3.54



Sto S2 S3 S4



Exp-Vz, stolut=lista

54 / 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Eveniment	Statut
		ø
	U _S ,	(5)
	u_{s_1}	(s_1, s_2)

Prancipiu-de um. pt frecare tip de eveniment

- sch. statutul drepter de balerere - verrt. inters dentre vecini; nou ap. in statut

1) Margin? superzoare - upper porms

- este priserat segm. a corer morg

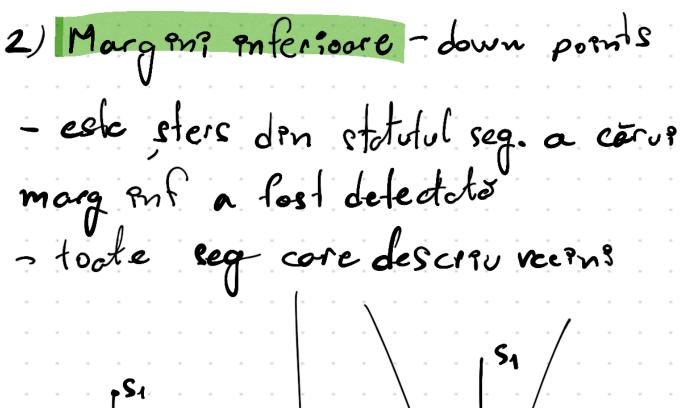
D1 Sz Sz Sz

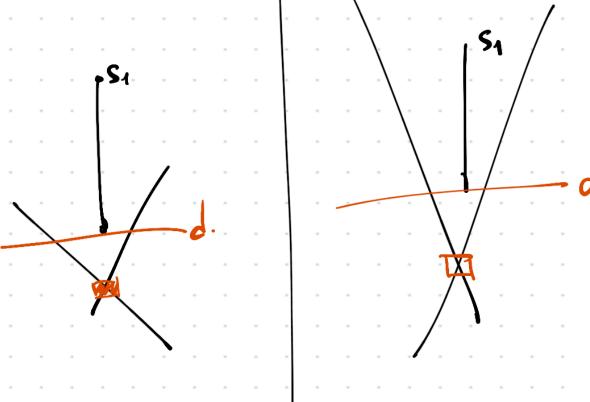
- evenemental uss (21,52,53,54)

L) inserab de S= 1, statut (51,52,53,54)

(S1,52,53,54)

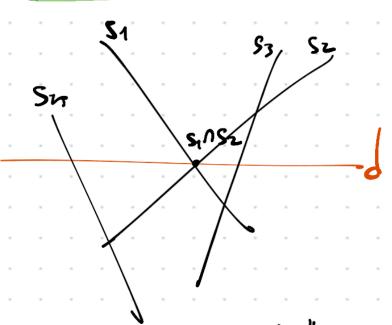
novap: sinso -> se ant nove evenament Sanso -> NU se int.





Evenament din

3) Pot de guters



statit: (su, 5, 52, 52)
(su, 52, 54, 83)

. Statut: "en versale" seg

· even nou detectale

Su NS2 Su NS3 depa dete dot sutr-un pasonter

Berley- Oftmann

