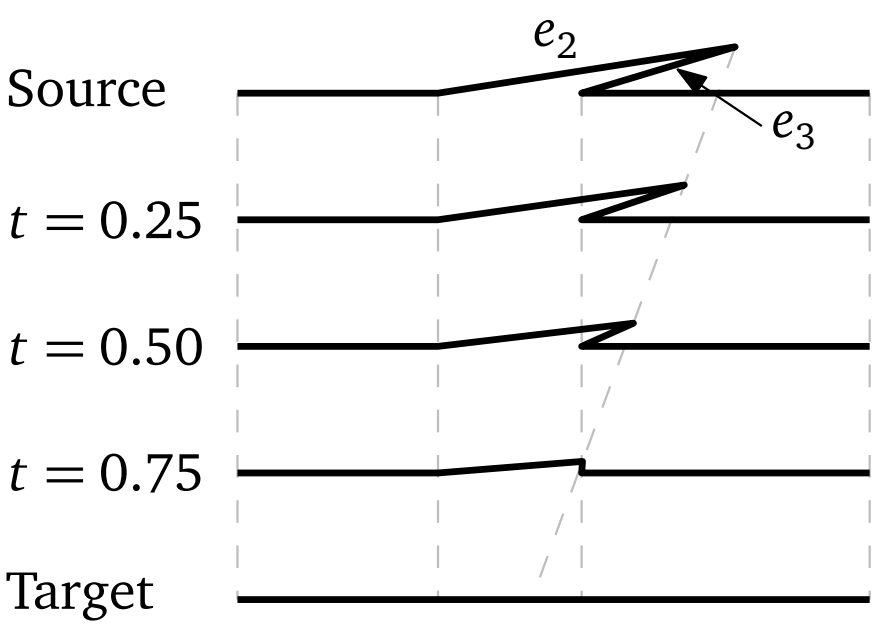
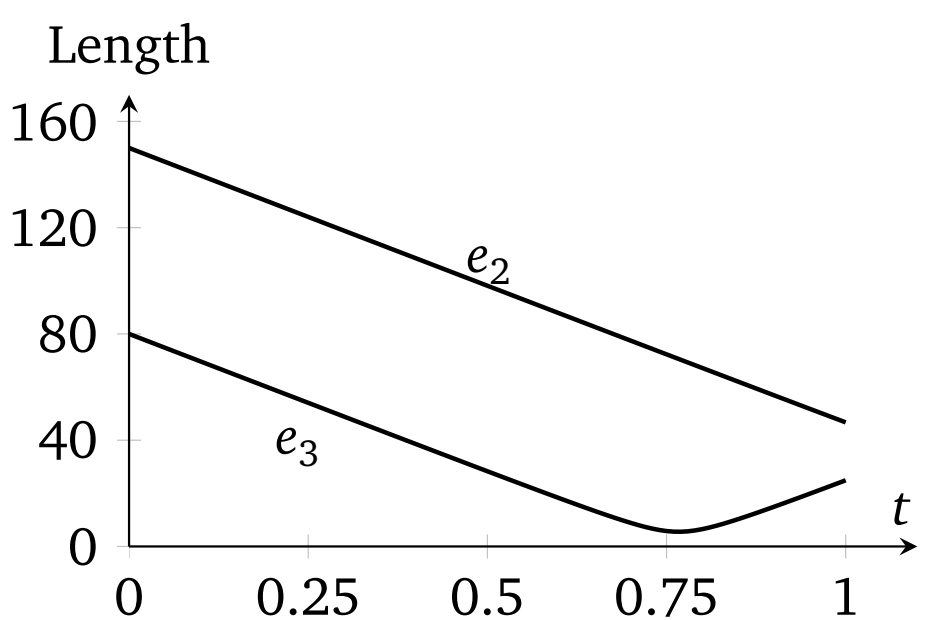
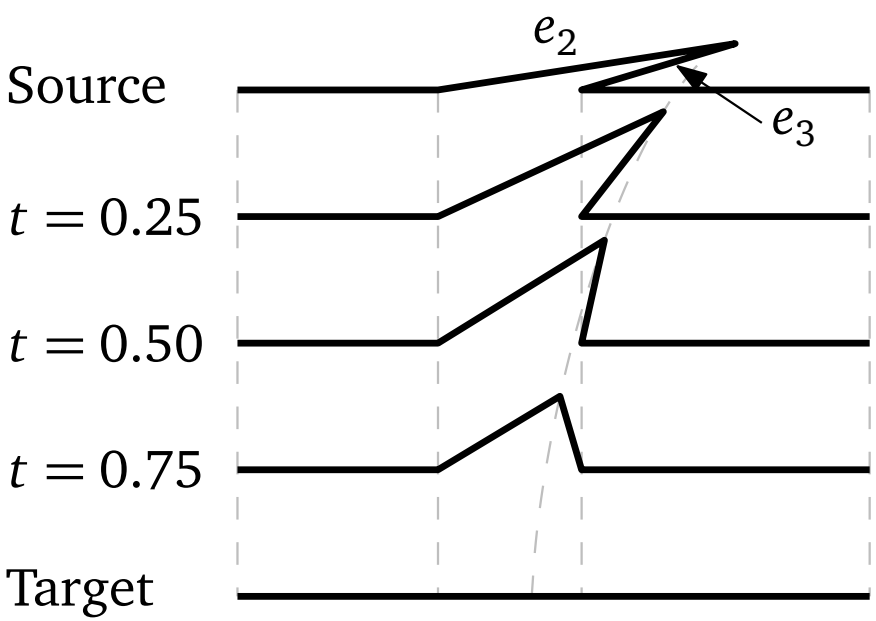
Straight Line LSA


Source
$t = 0.25$
$t = 0.50$
$t = 0.75$
Target
e_2
e_3

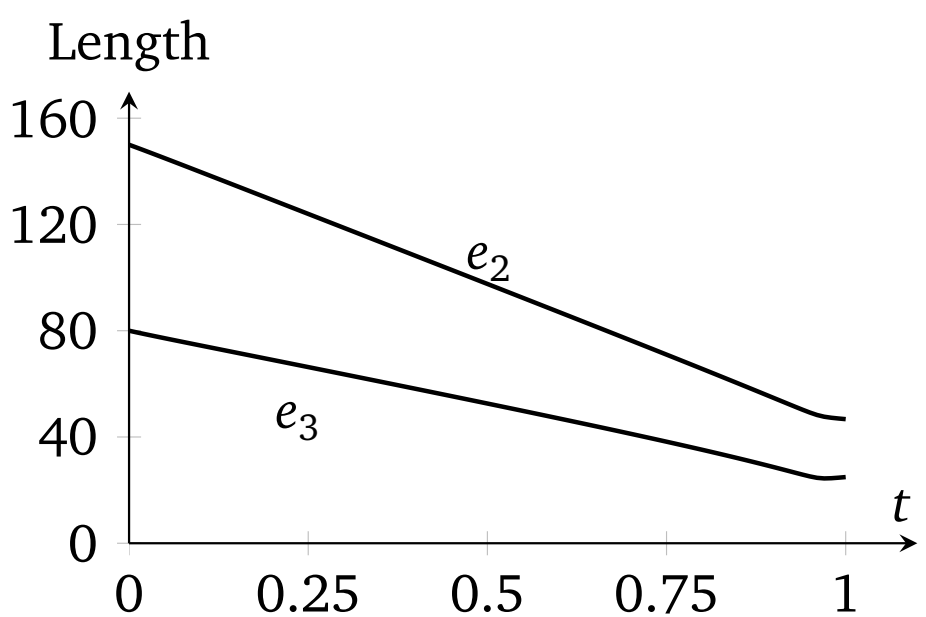
(a)


Length
160
120
80
40
0
0
0.25
0.5
0.75
1
t
e_2
e_3

(b)


Source
$t = 0.25$
$t = 0.50$
$t = 0.75$
Target
e_2
e_3

(c)


Length
160
120
80
40
0
0
0.25
0.5
0.75
1
t
e_2
e_3

(d)