

s

Conventions:

$$Sqx = (Sq^0 x, Sq^1 x, Sq^2 x, \dots), n \geq 0$$

16

15

10

8

5

4

3

2

1

0

0

1

3

5

7

10

15

20

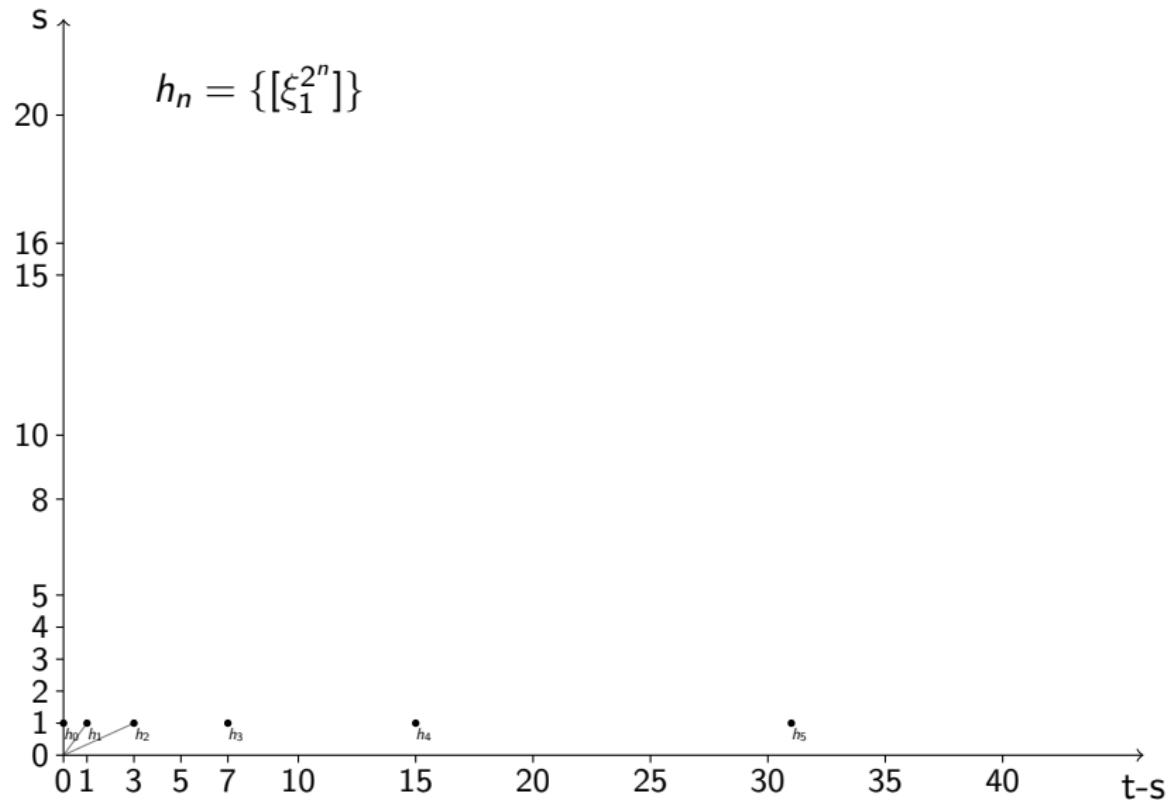
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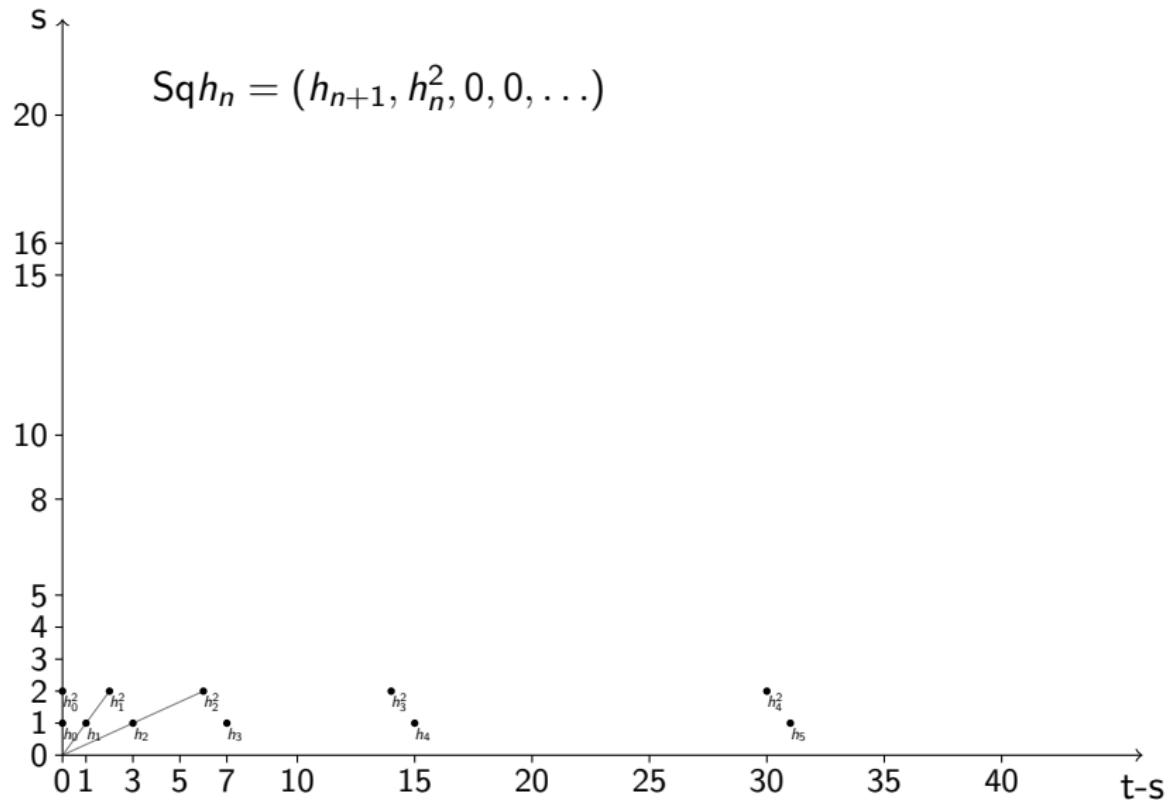
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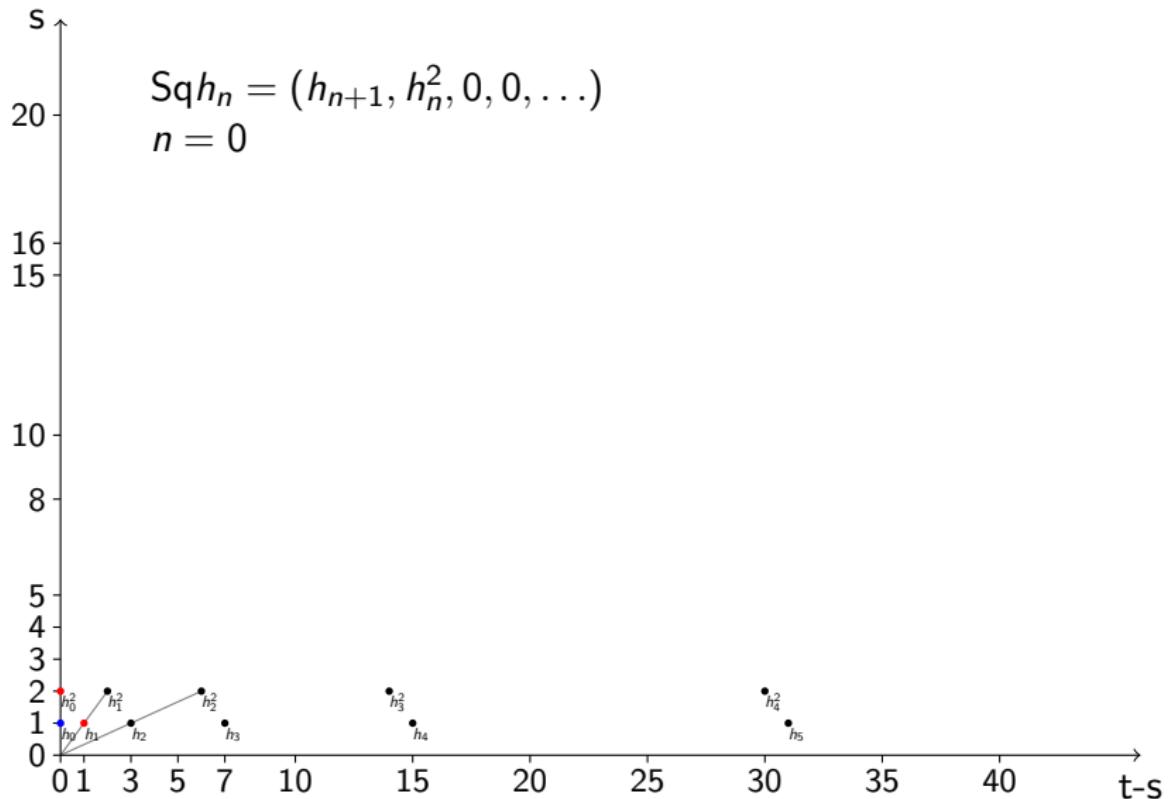
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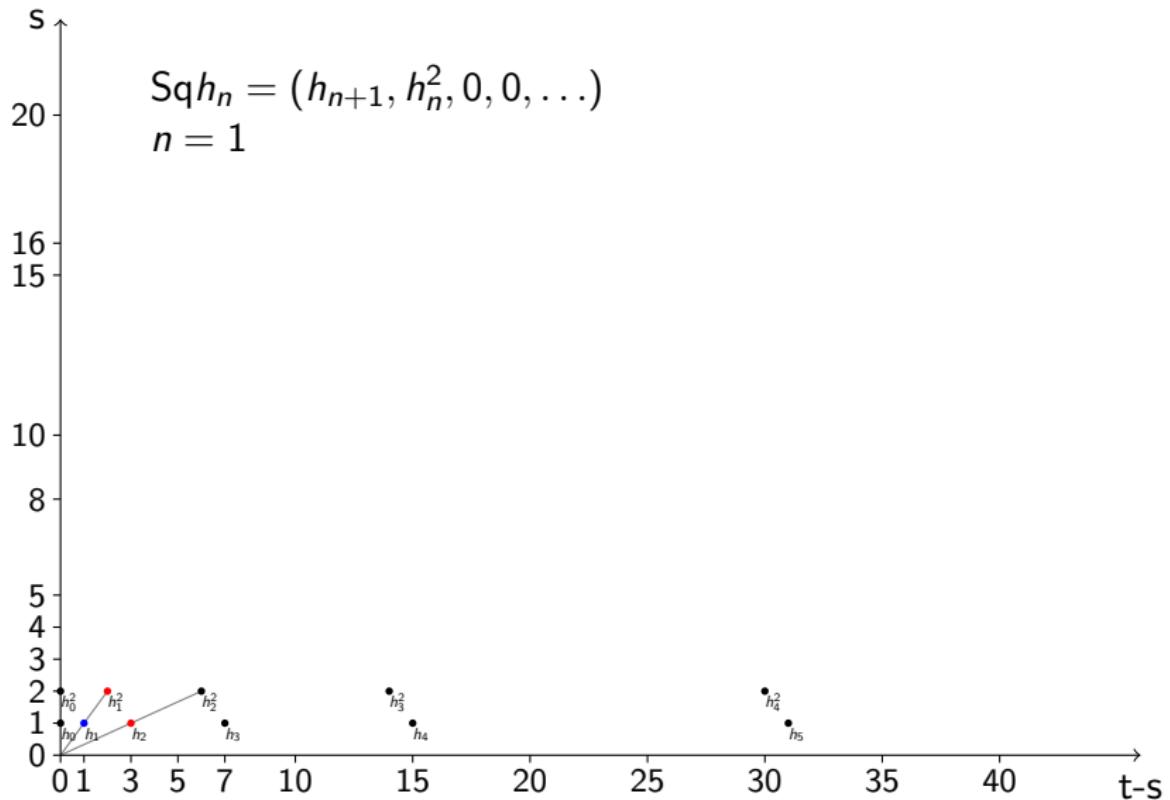
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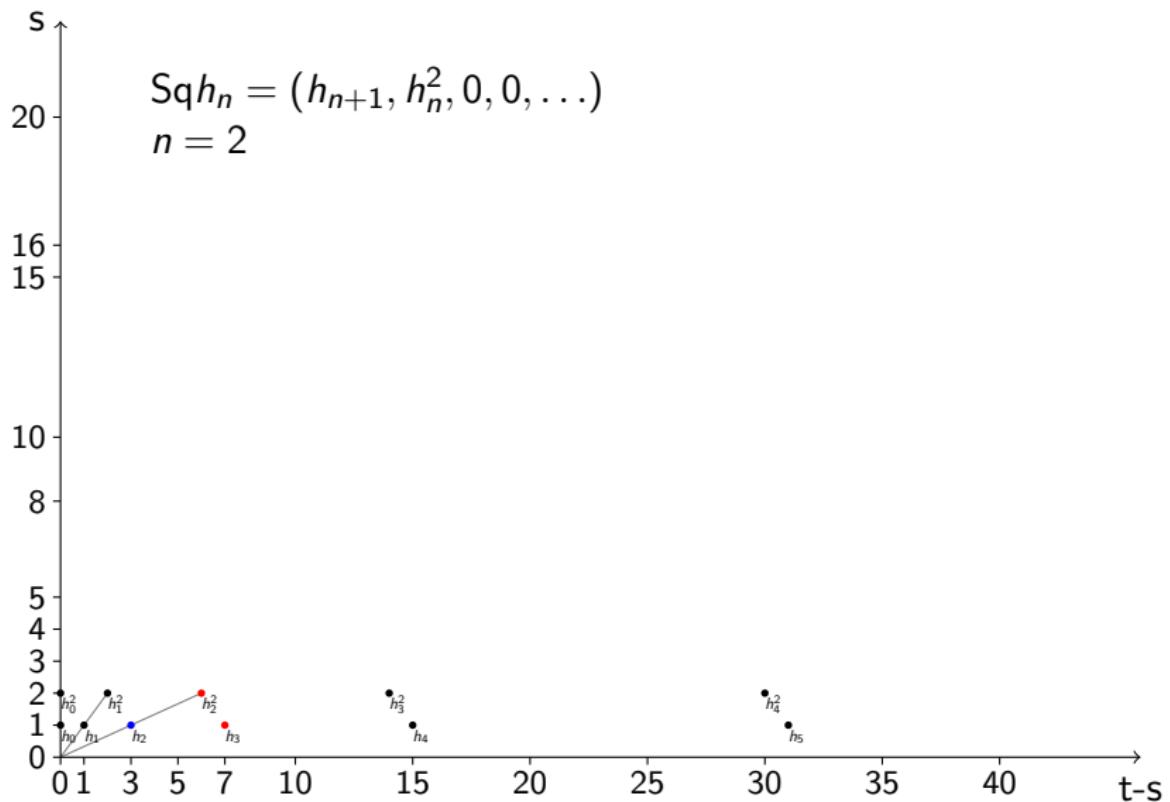
t-s

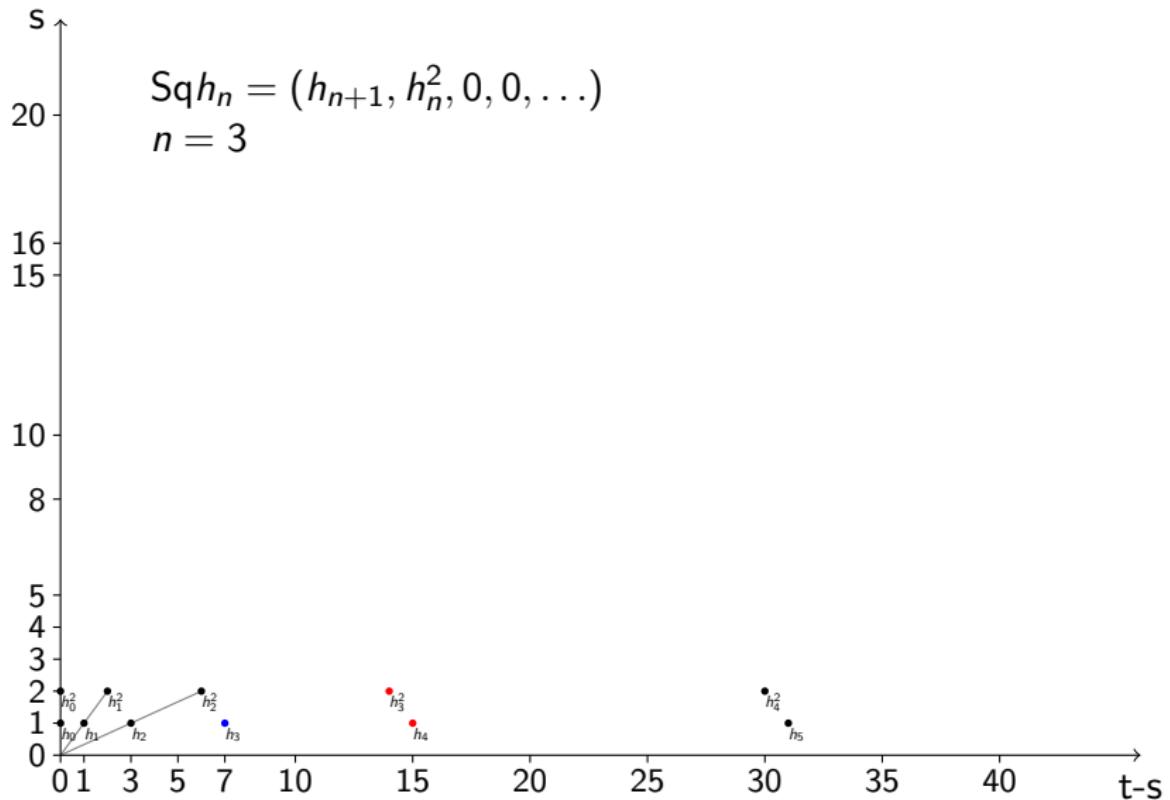


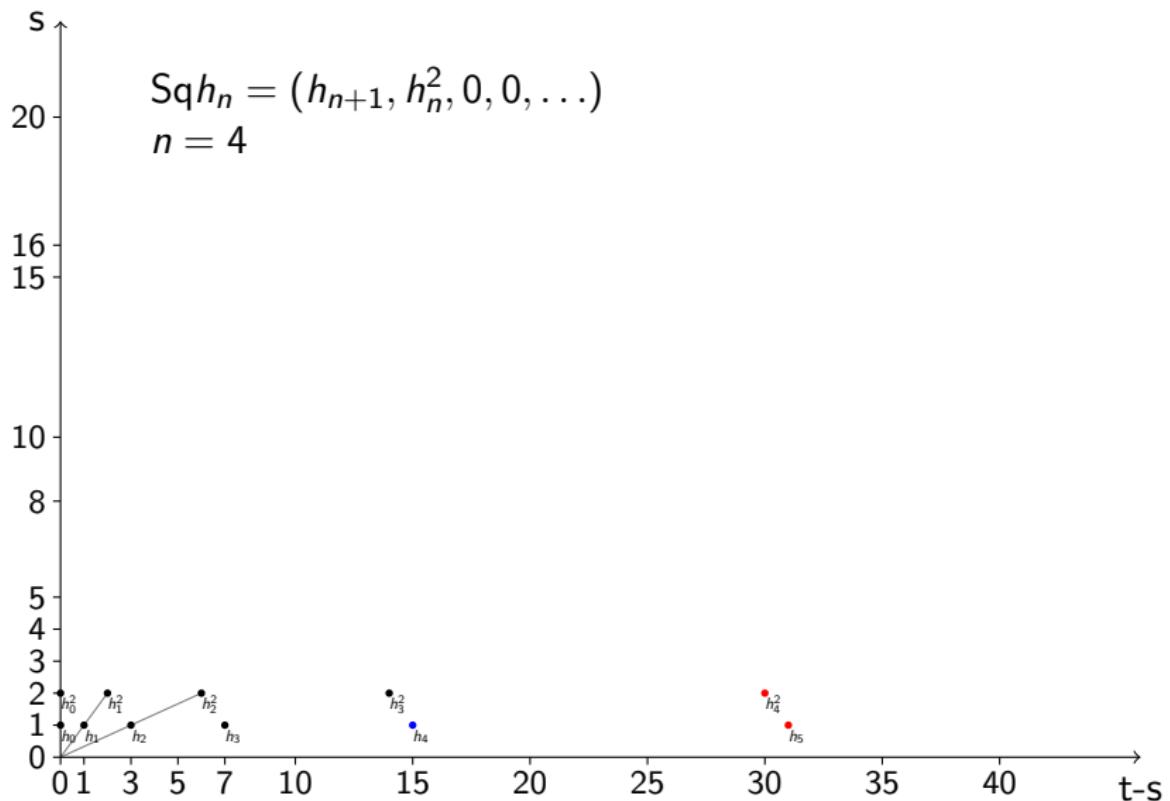


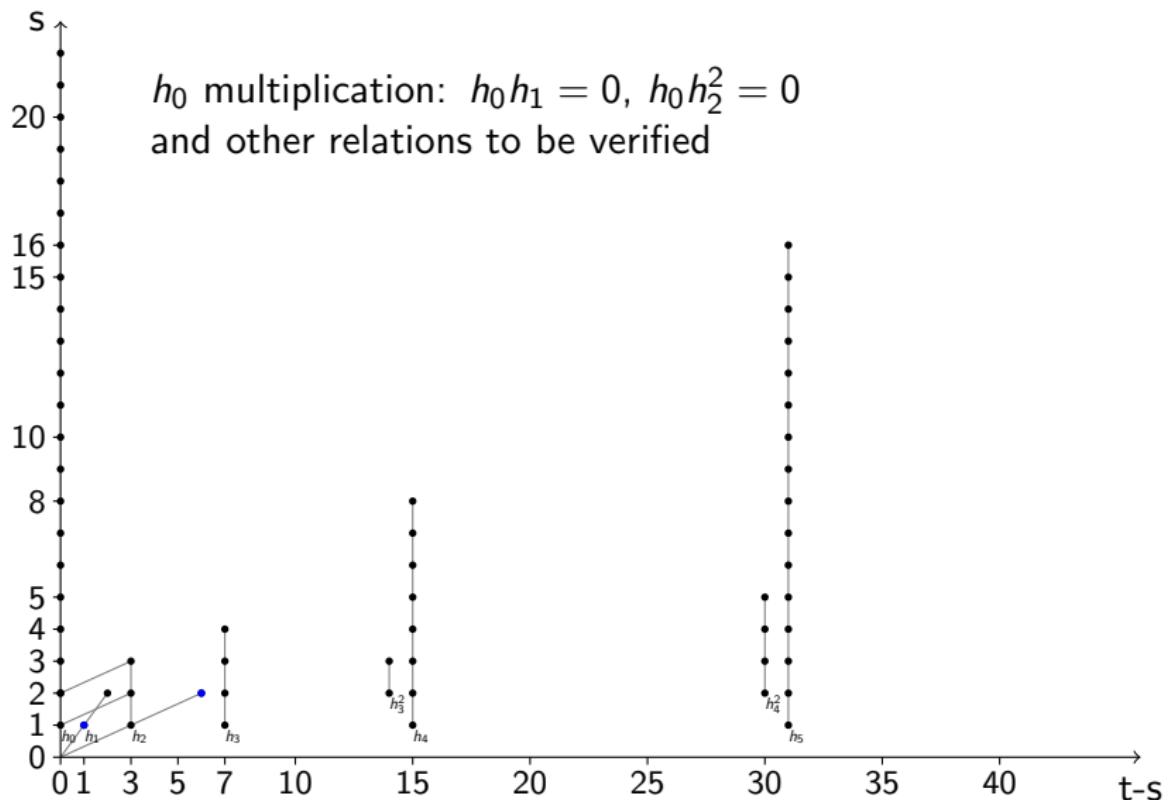


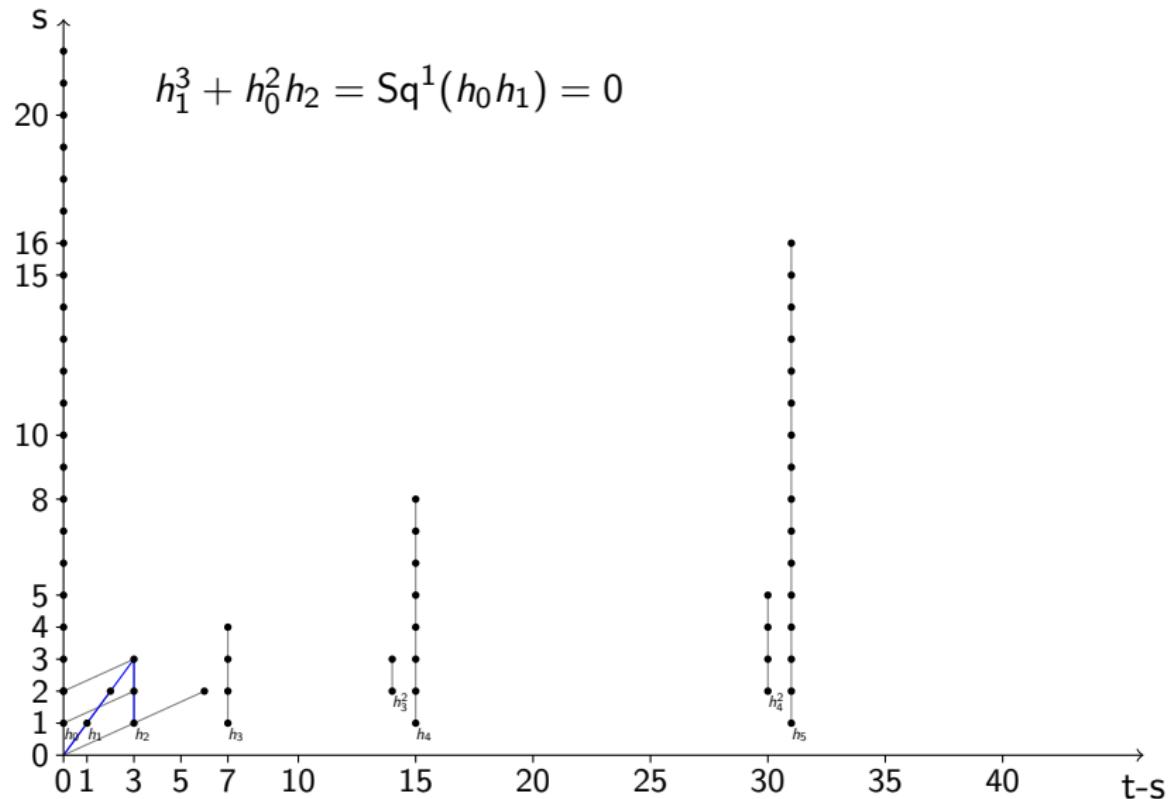


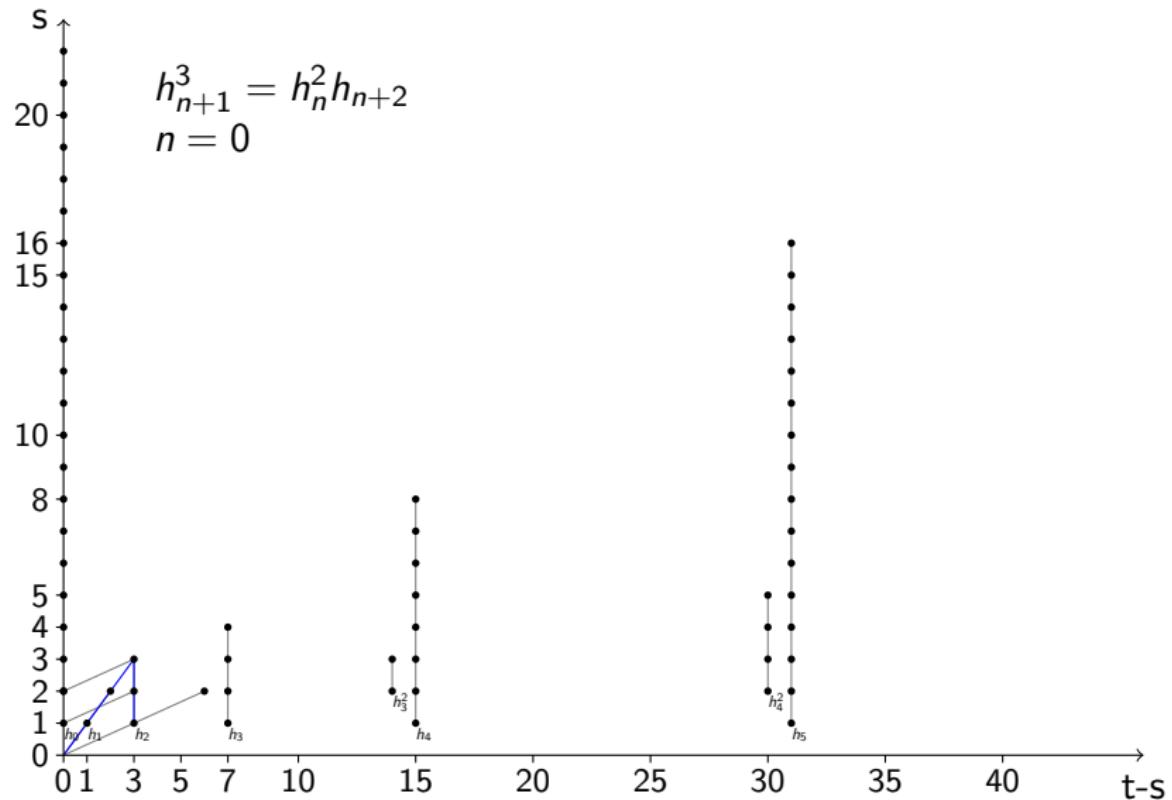


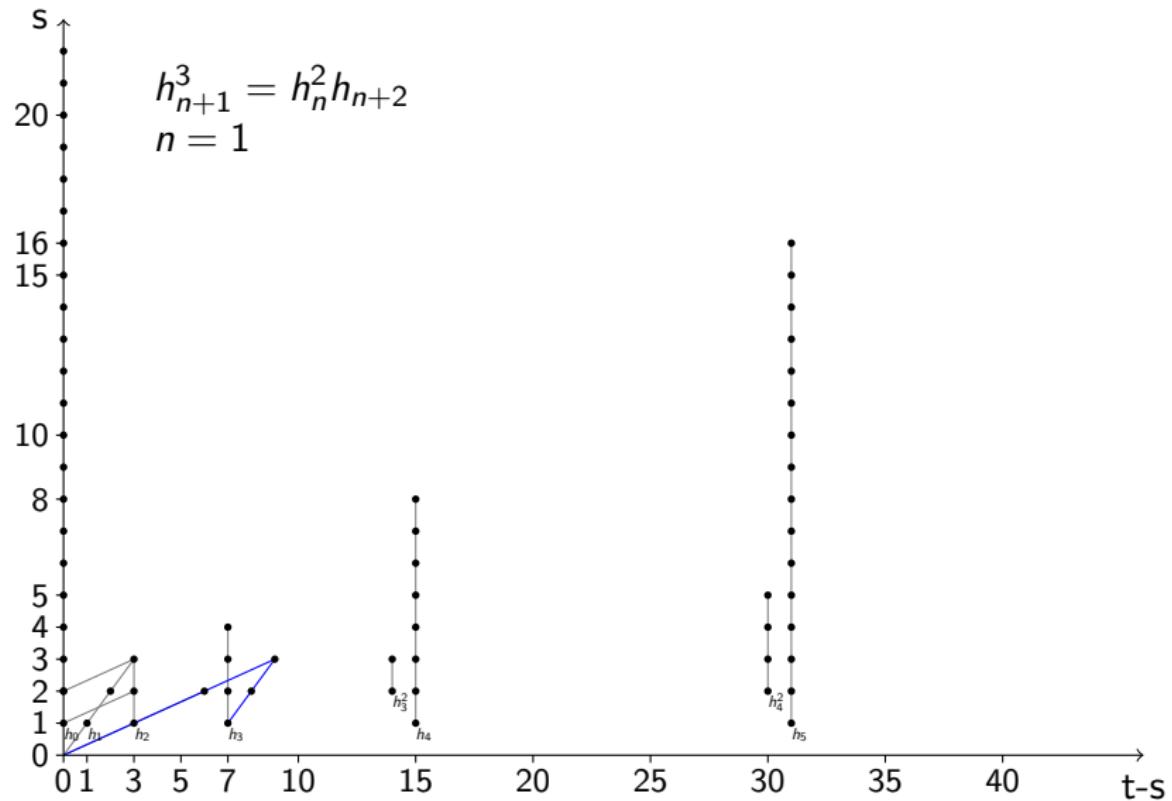


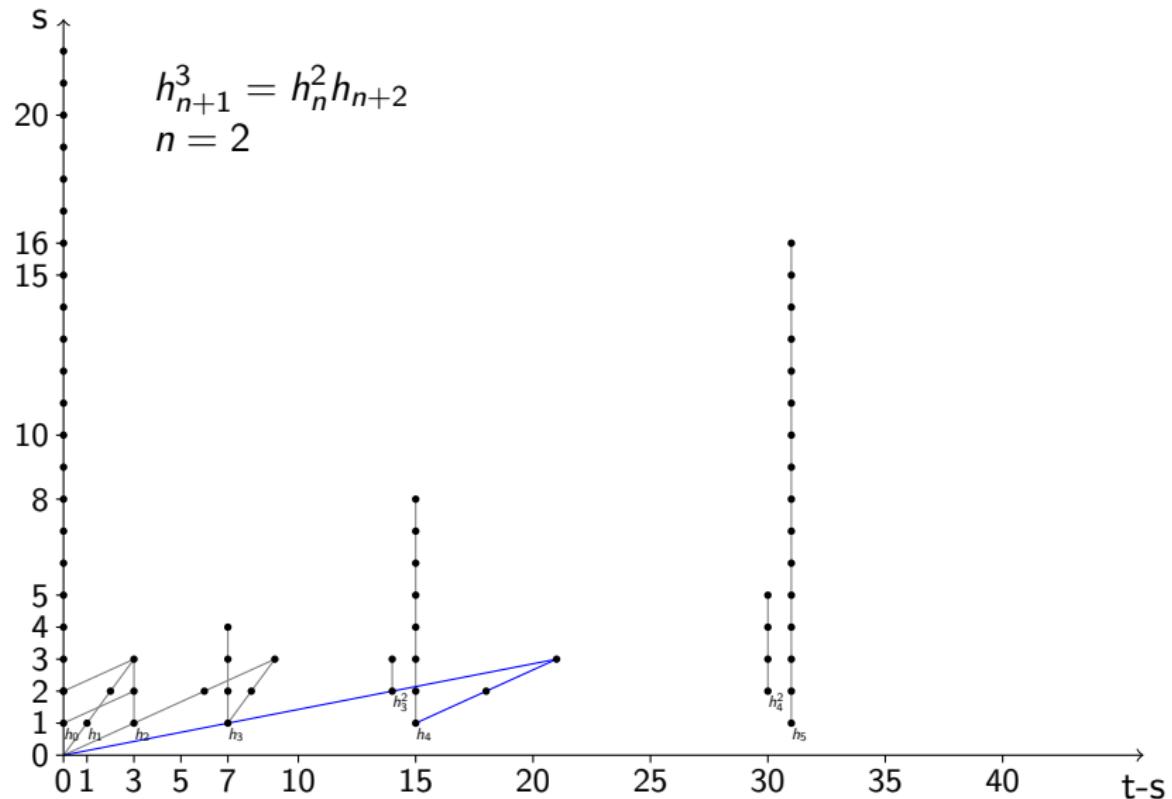


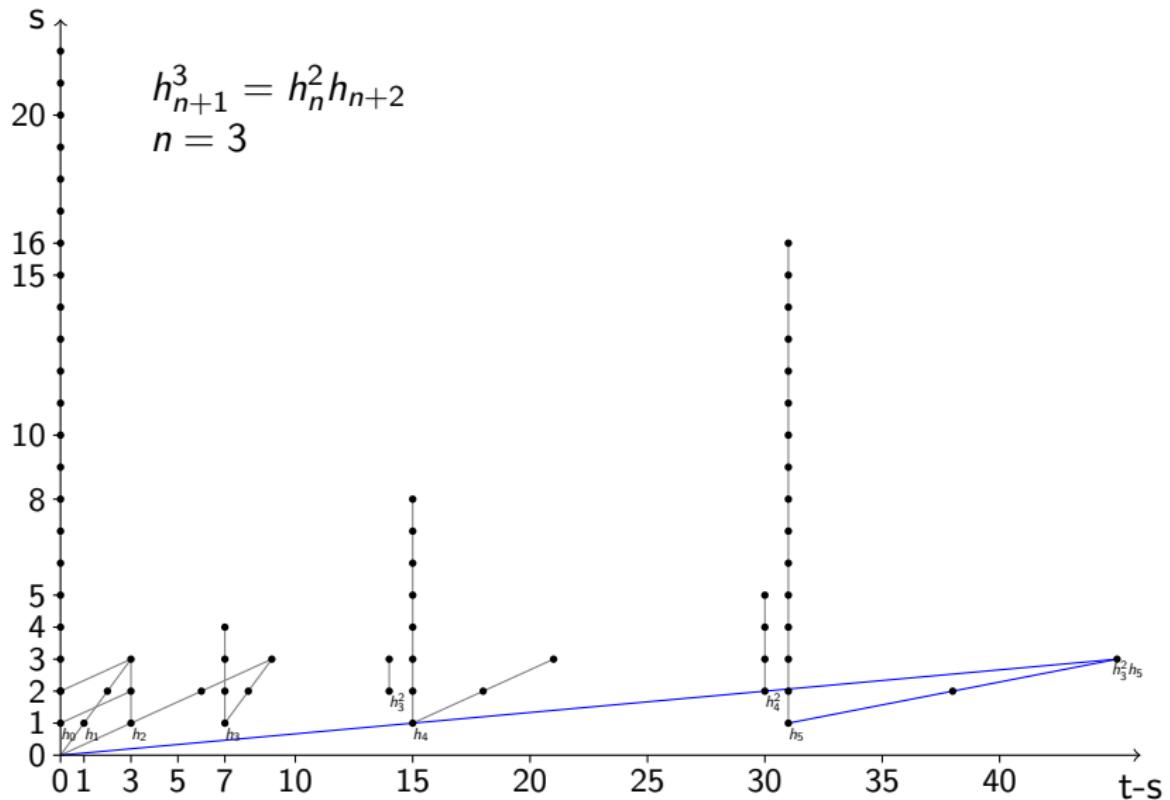


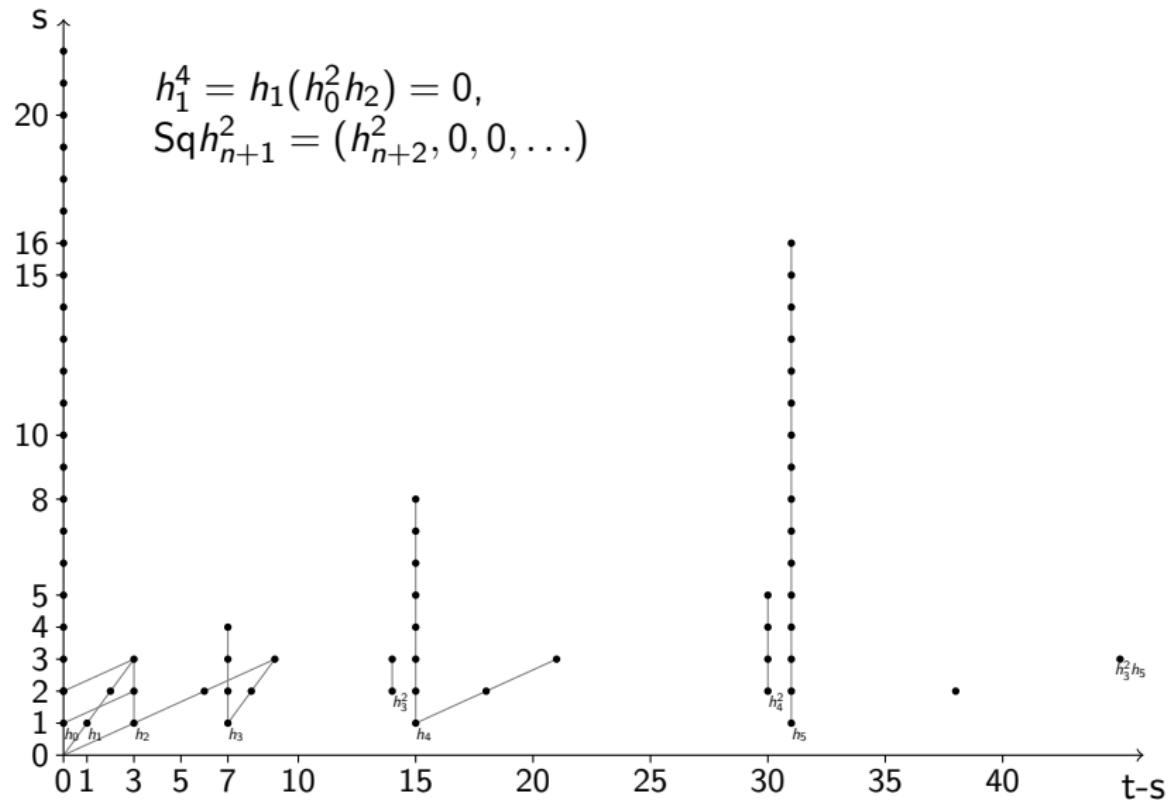


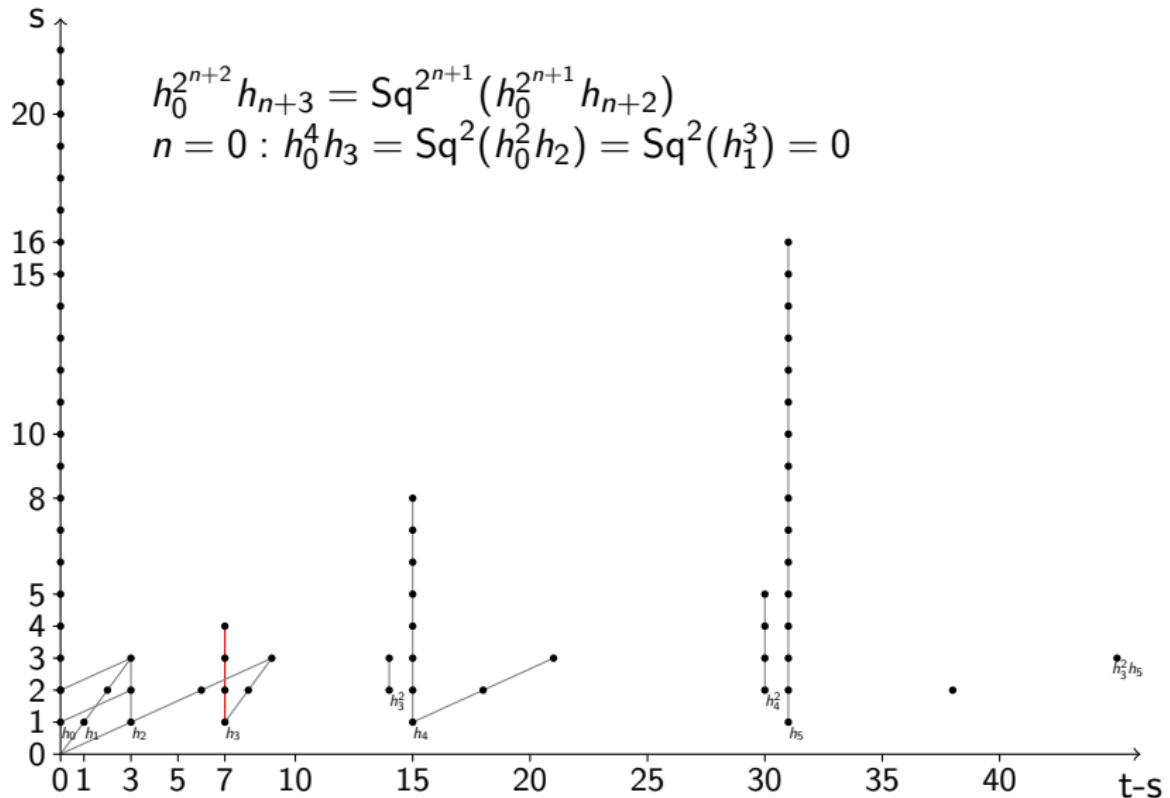


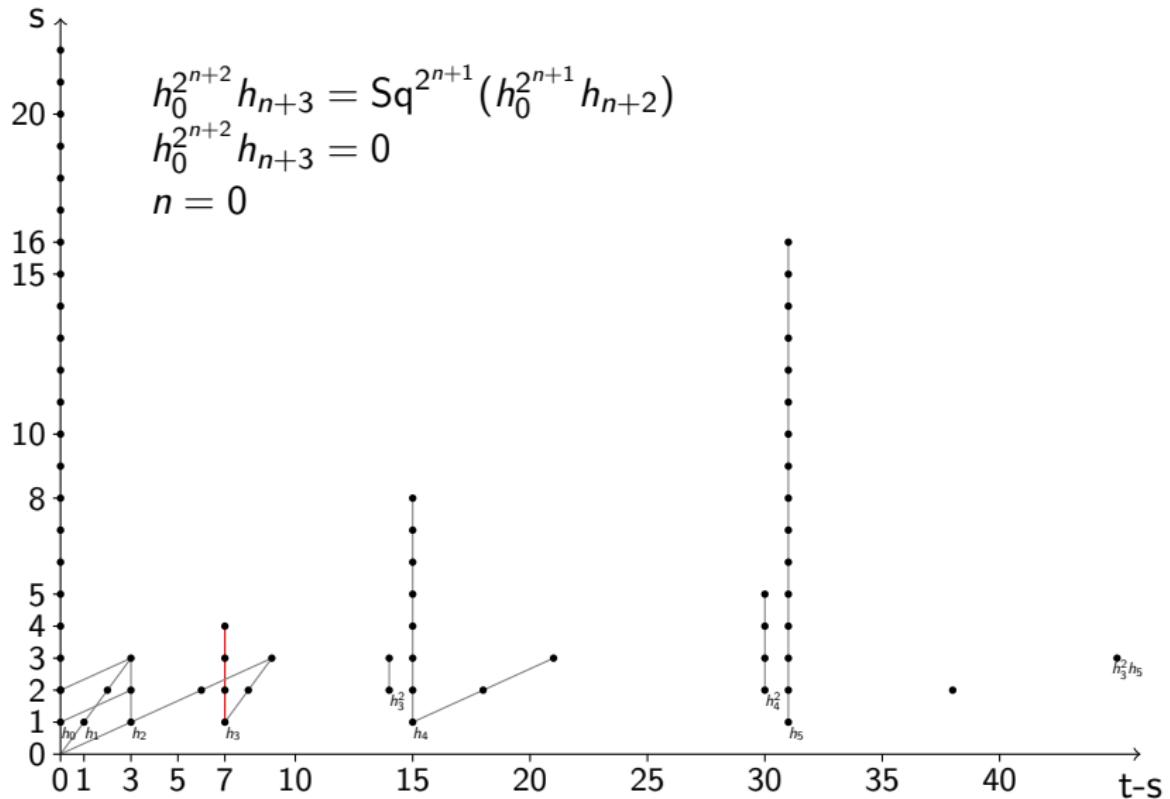


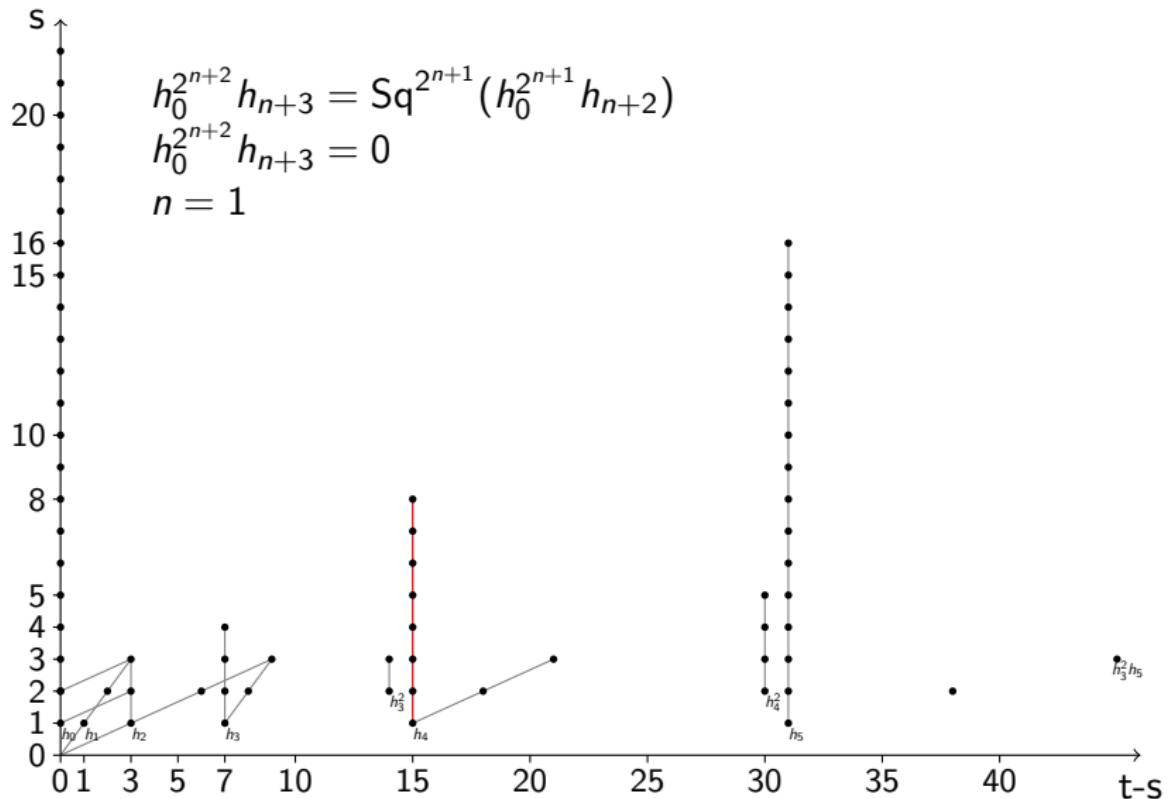


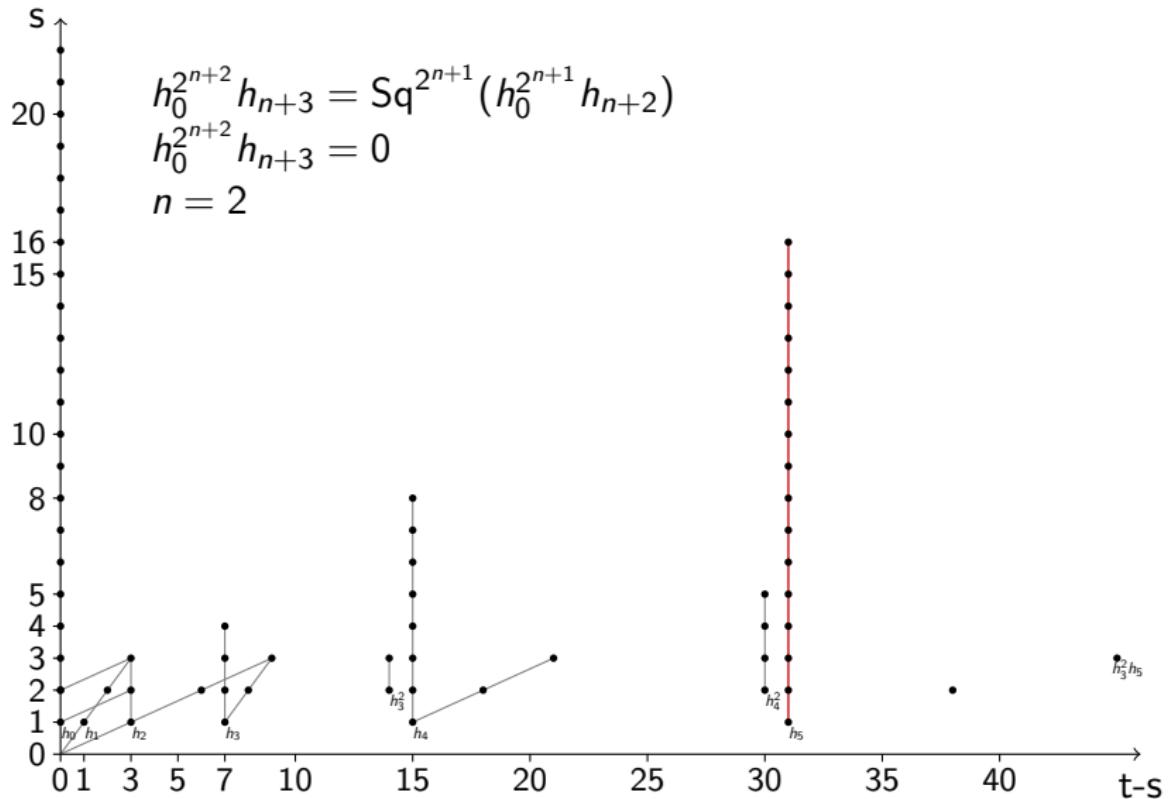


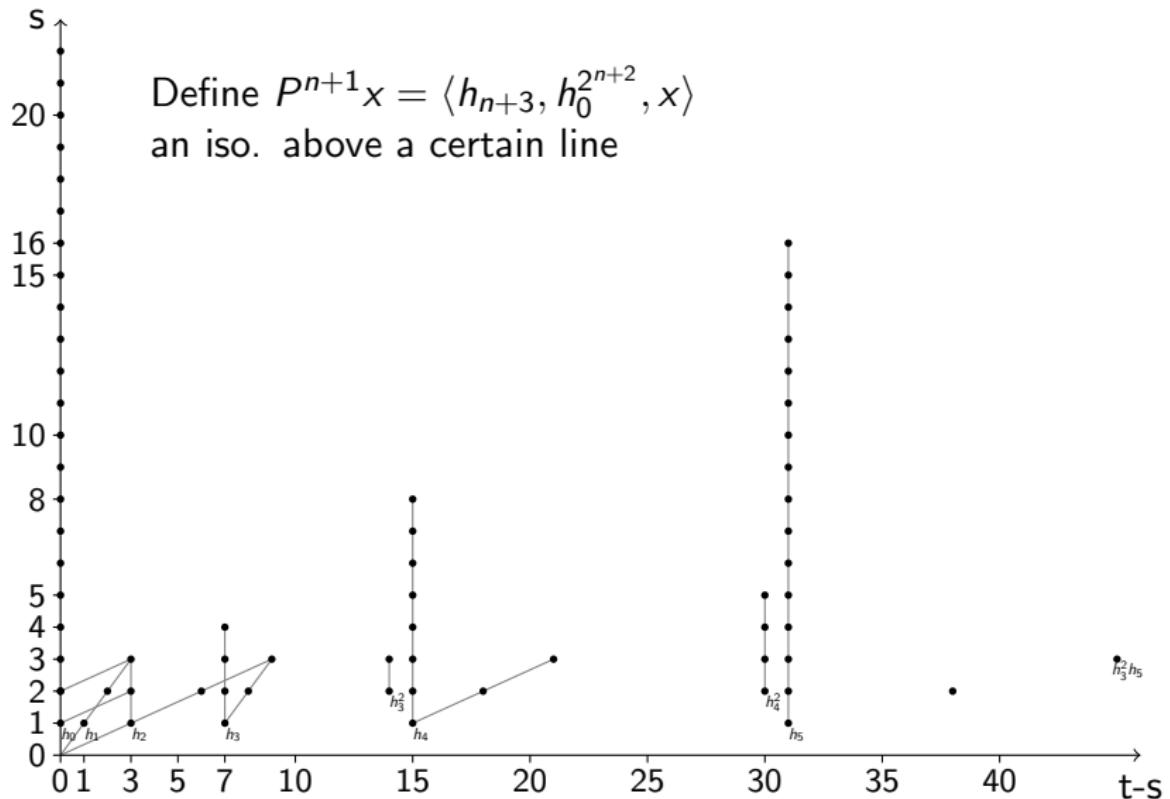


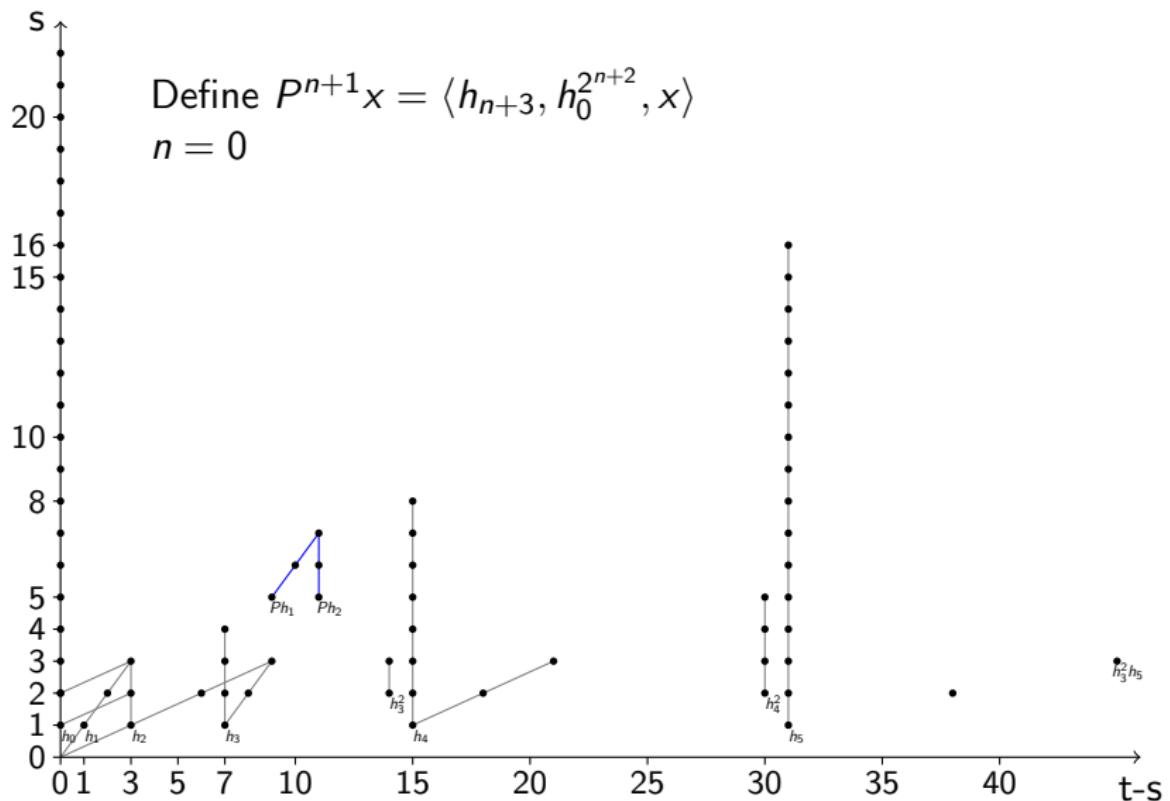


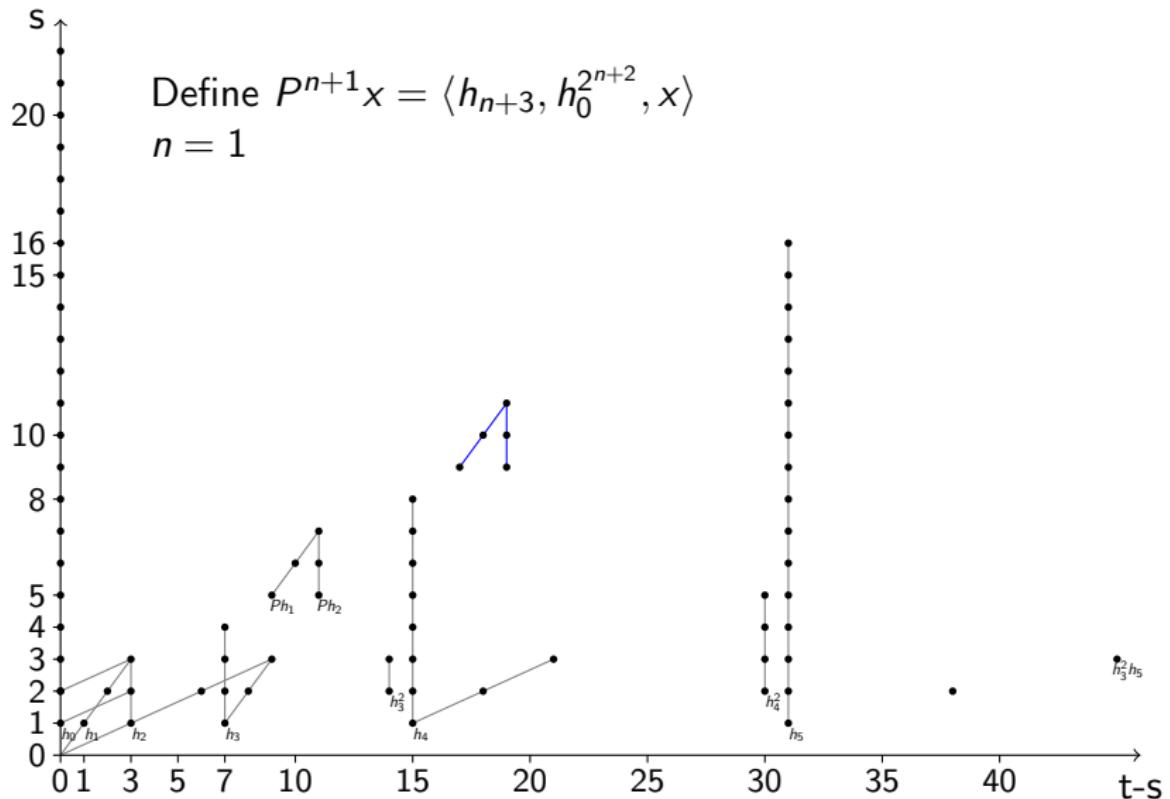


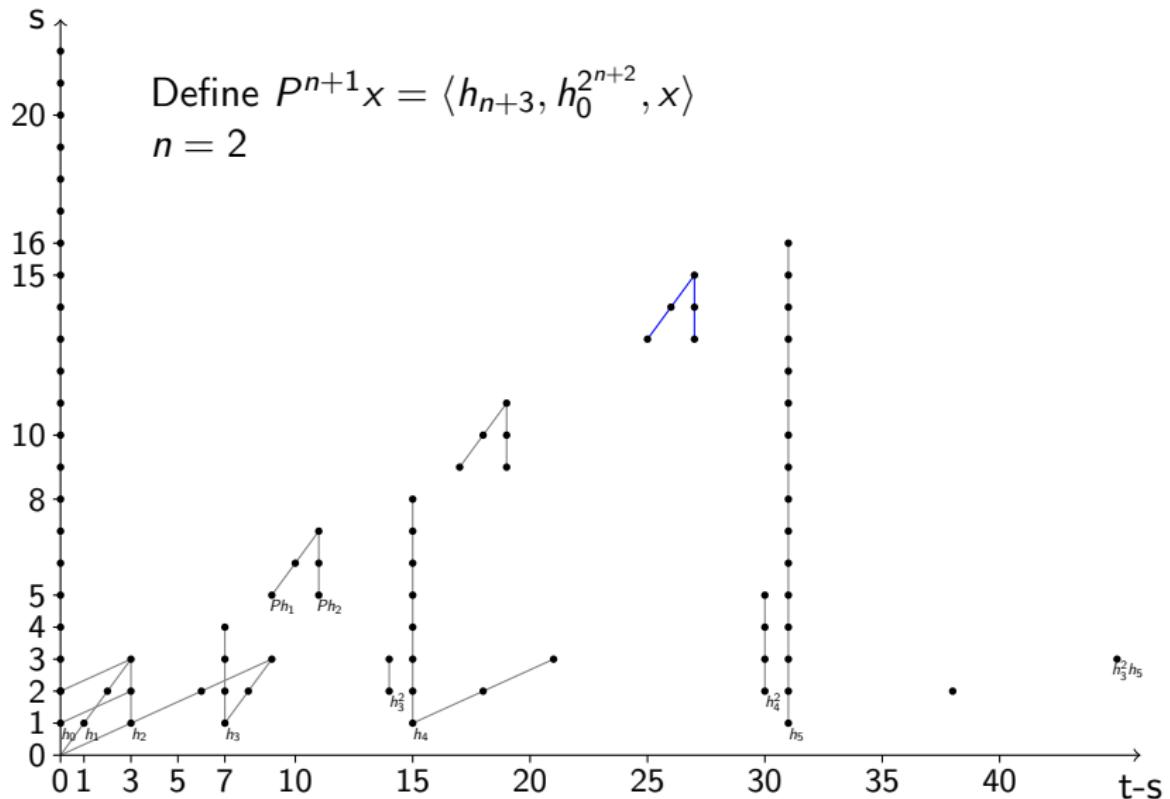


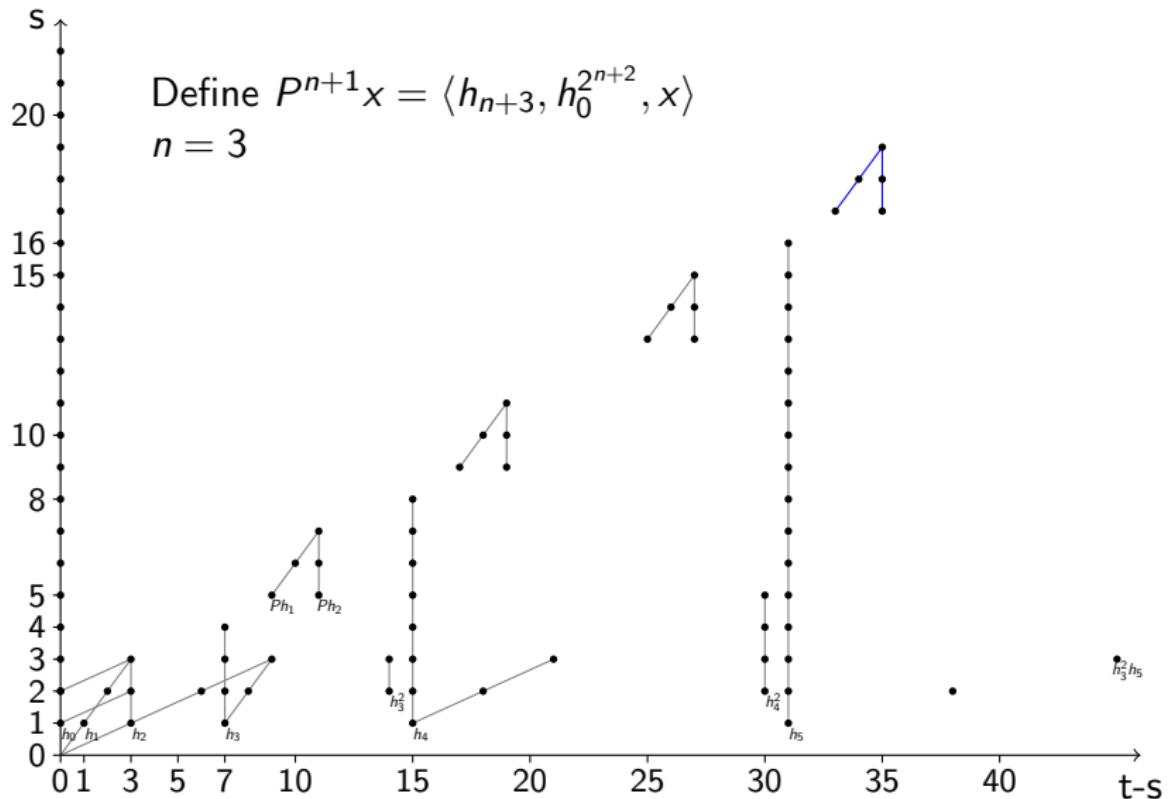


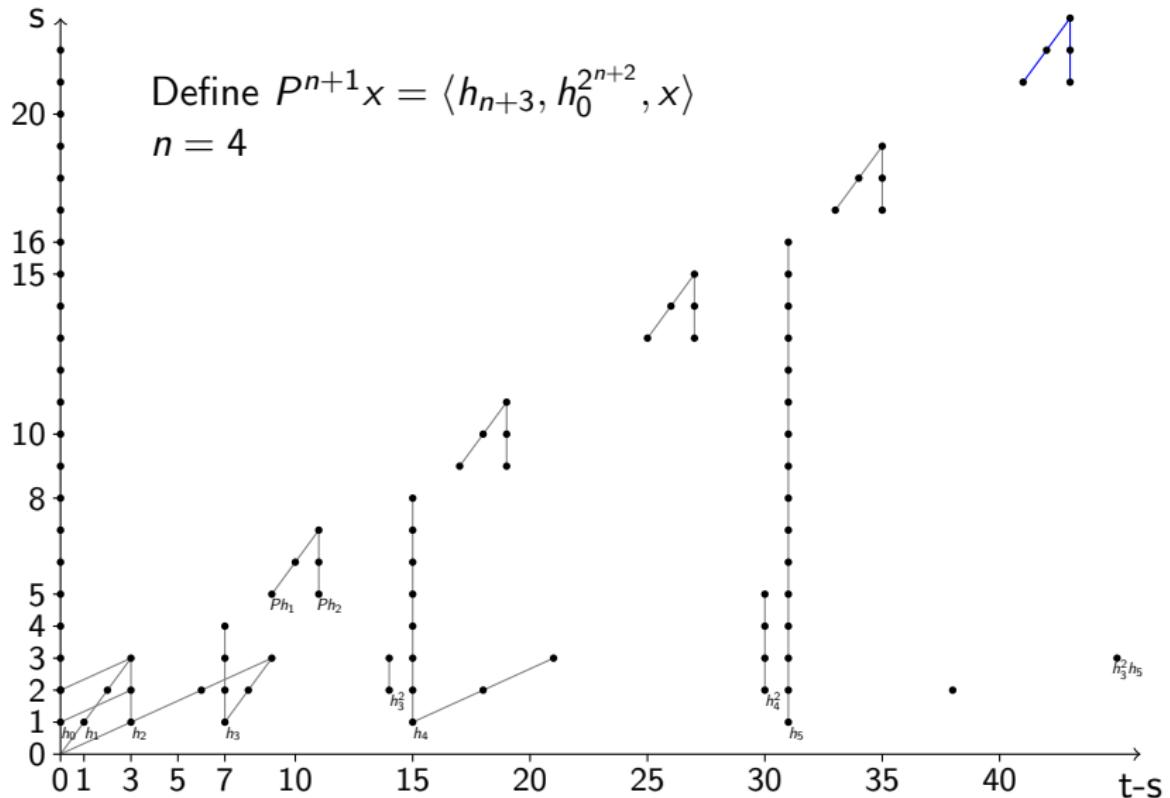


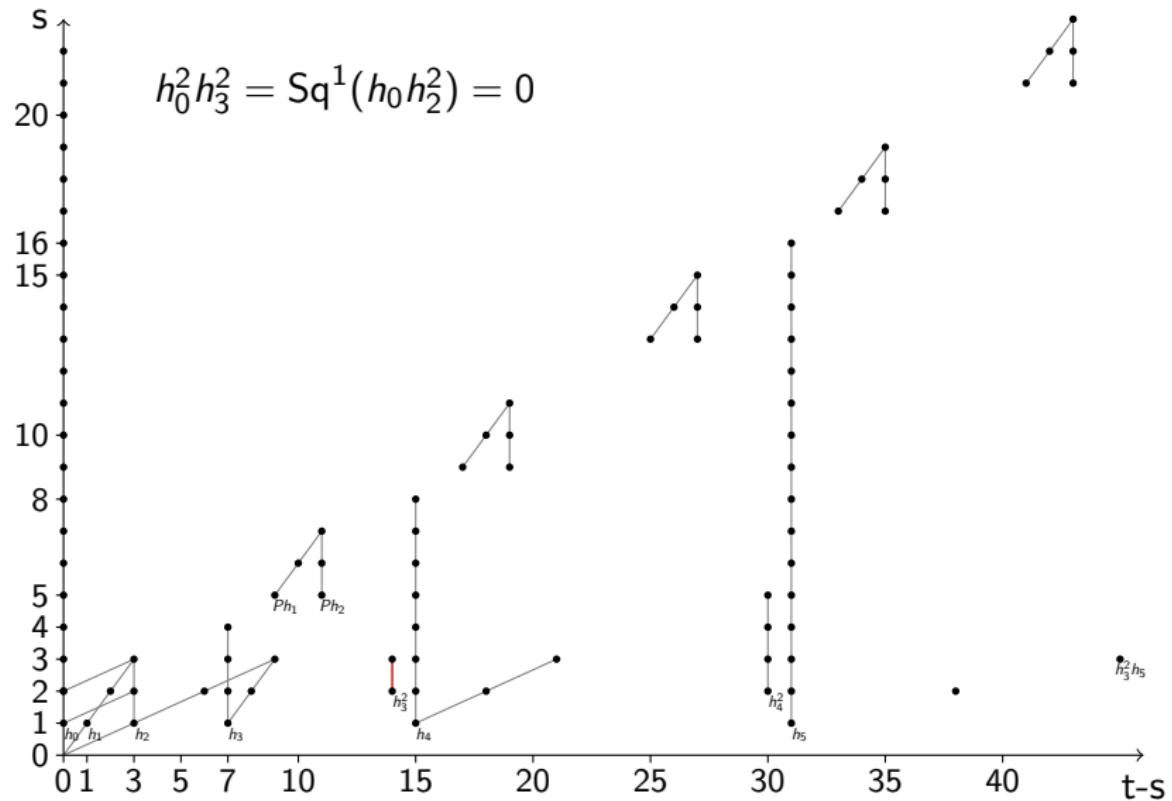


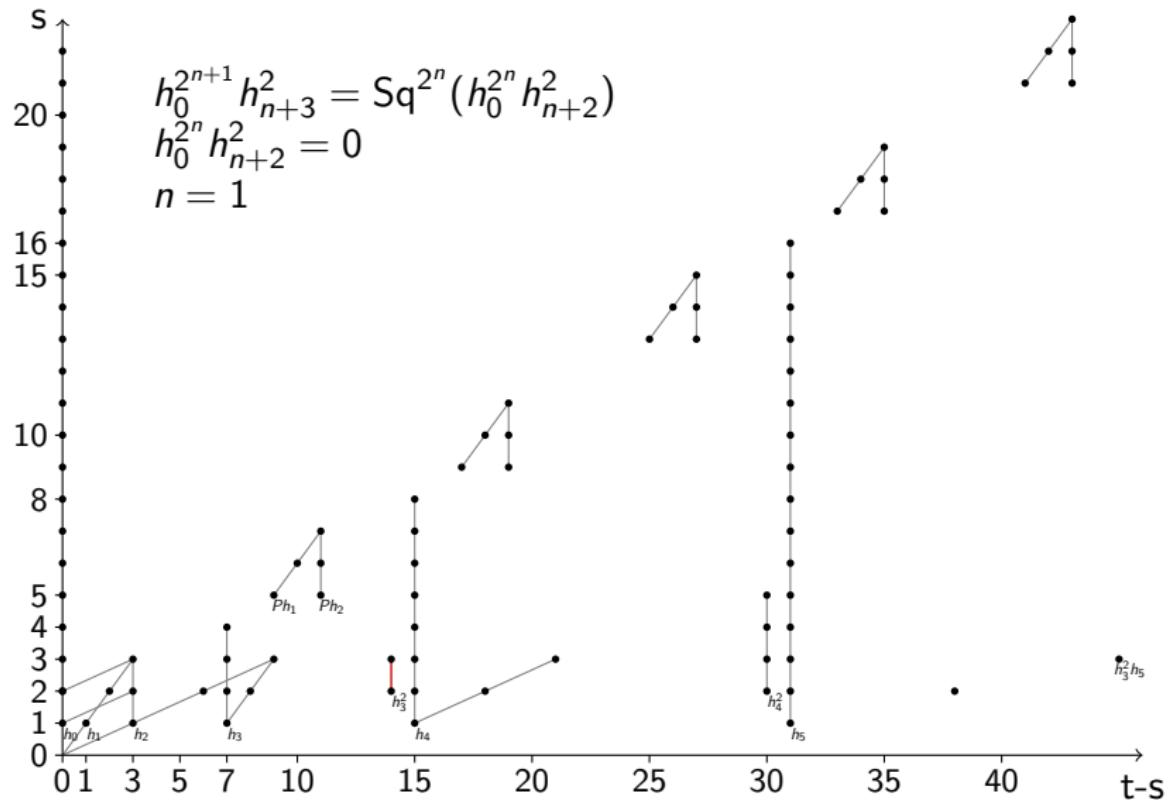


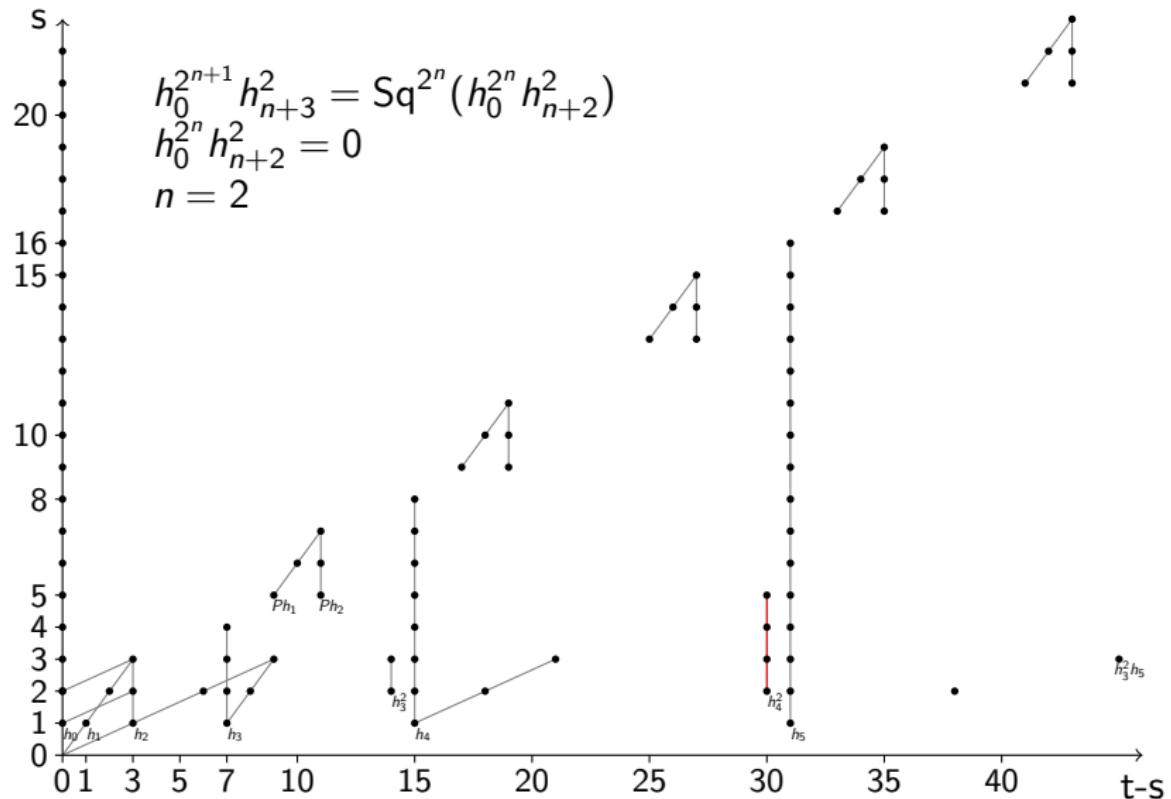


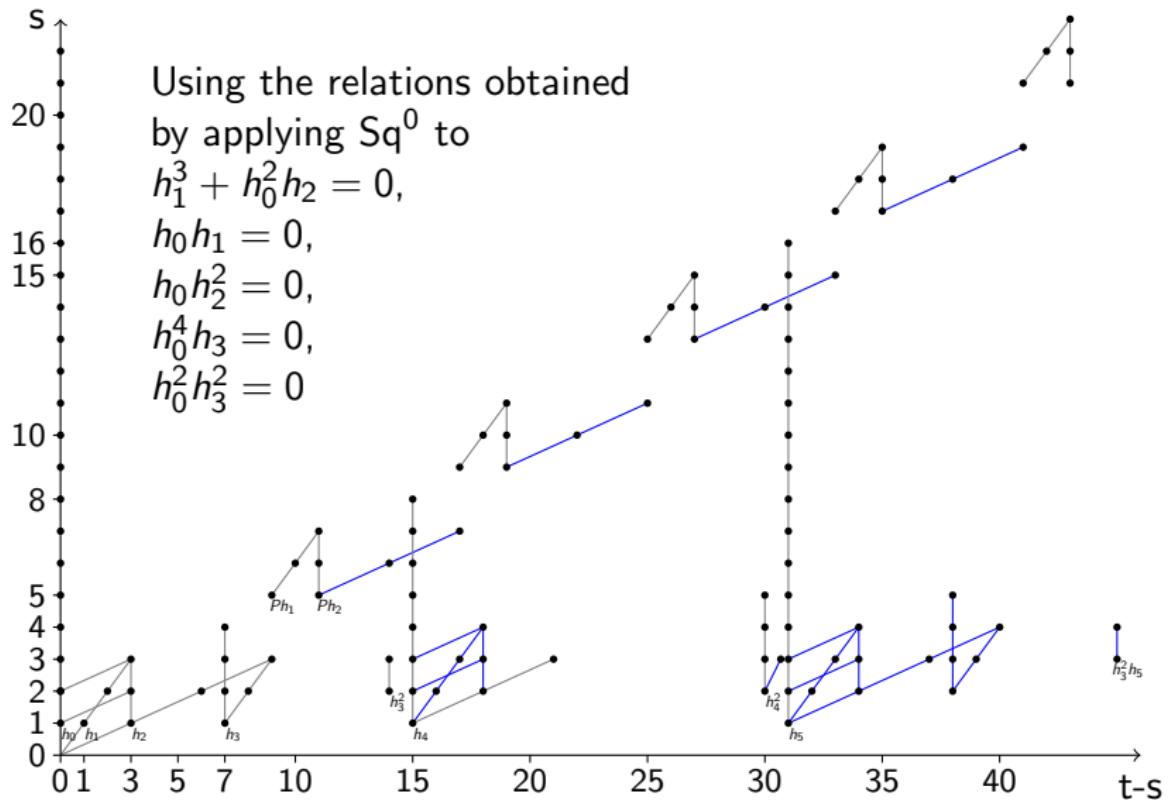




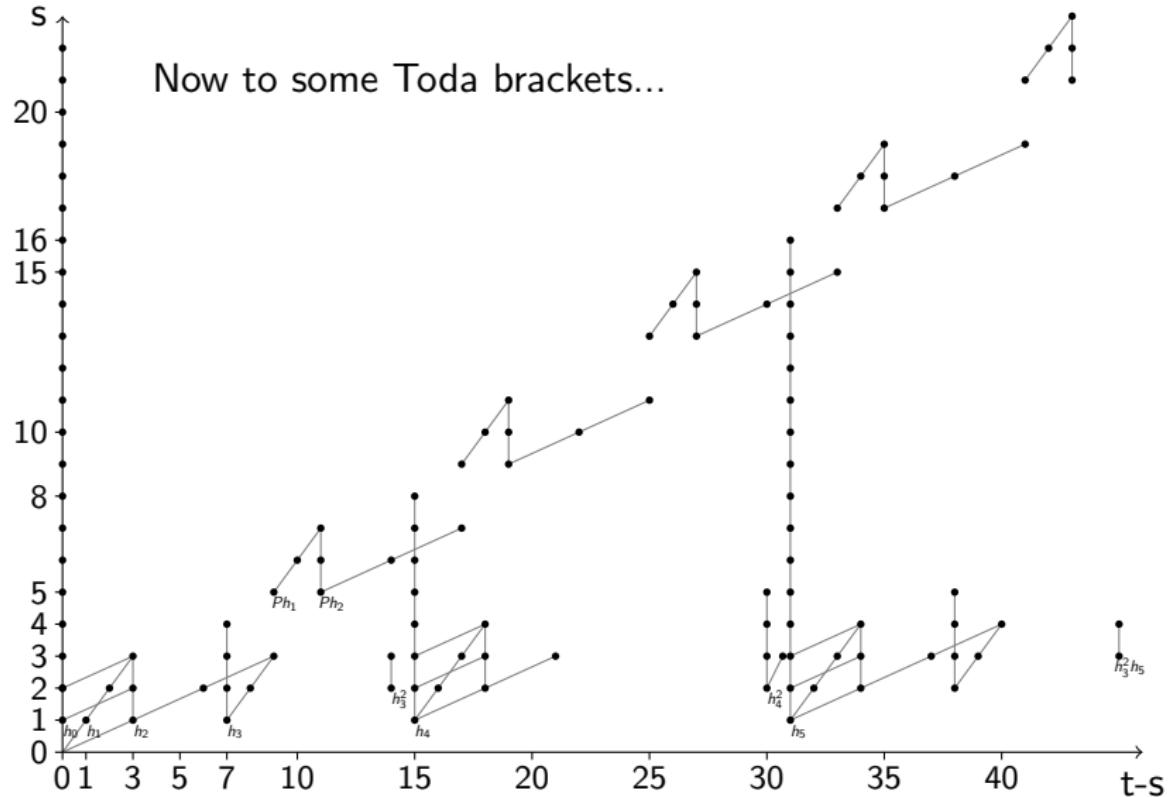


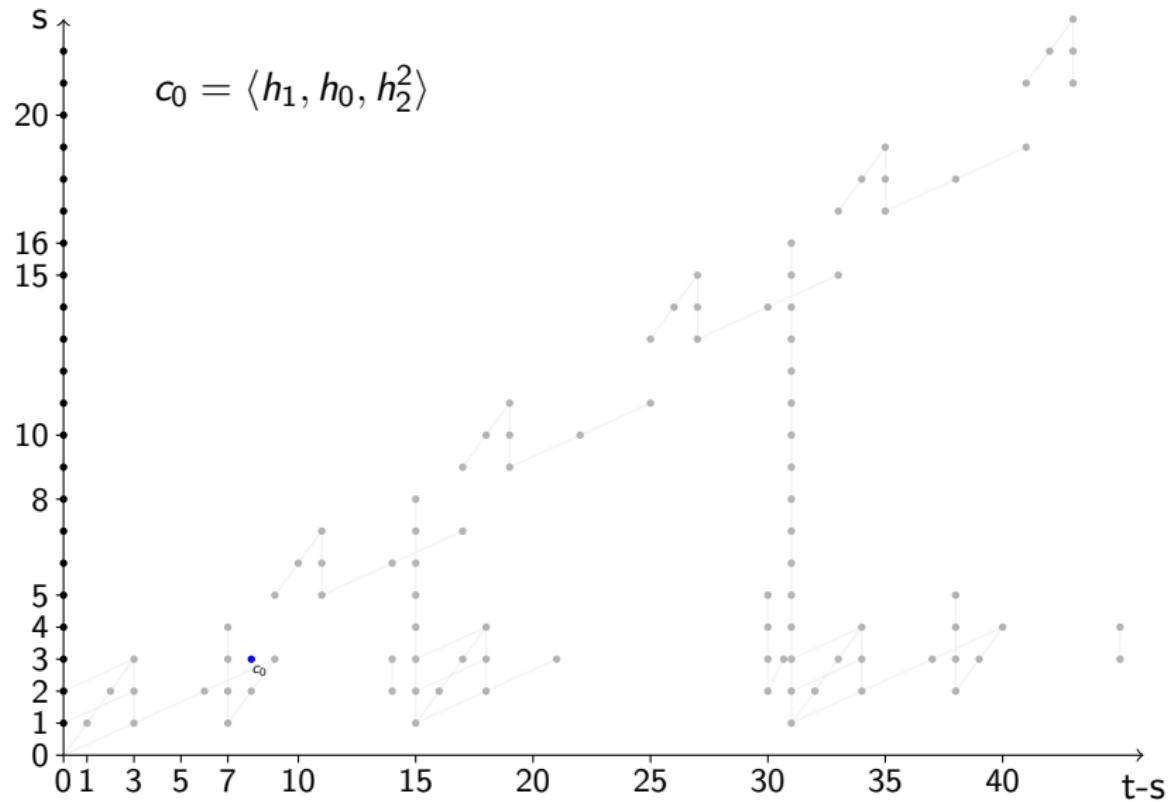


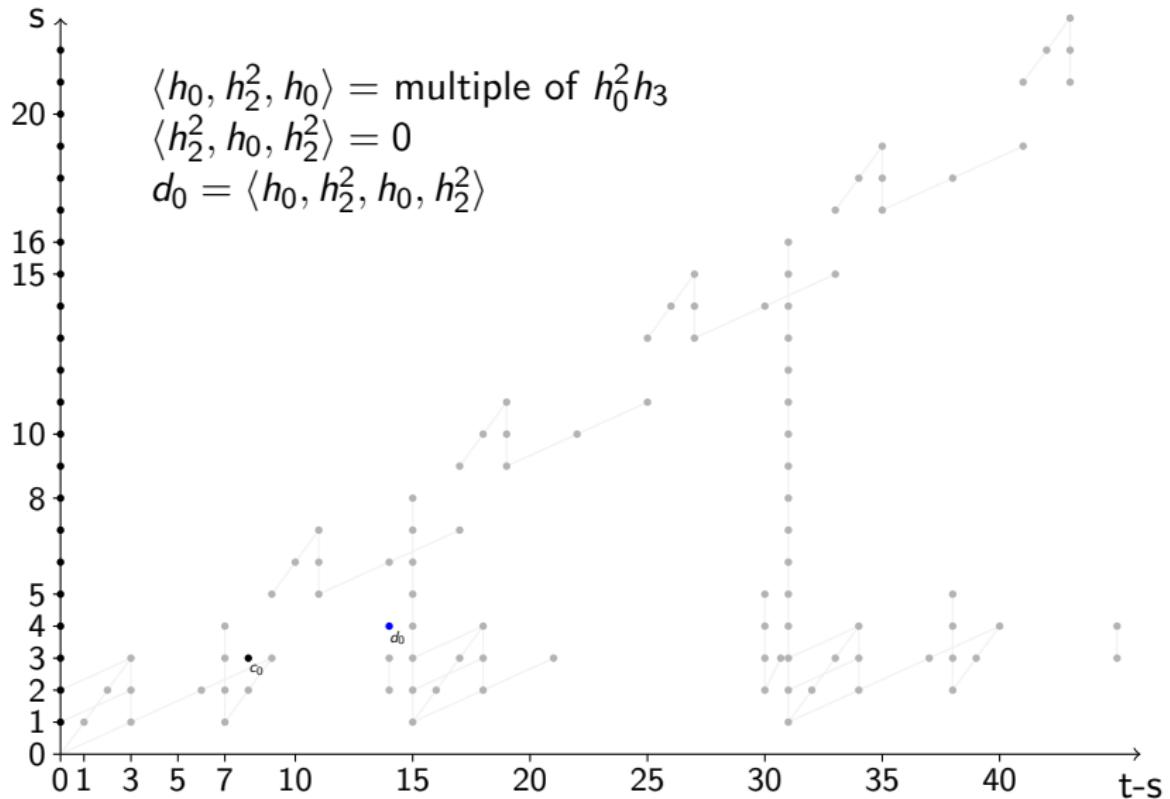


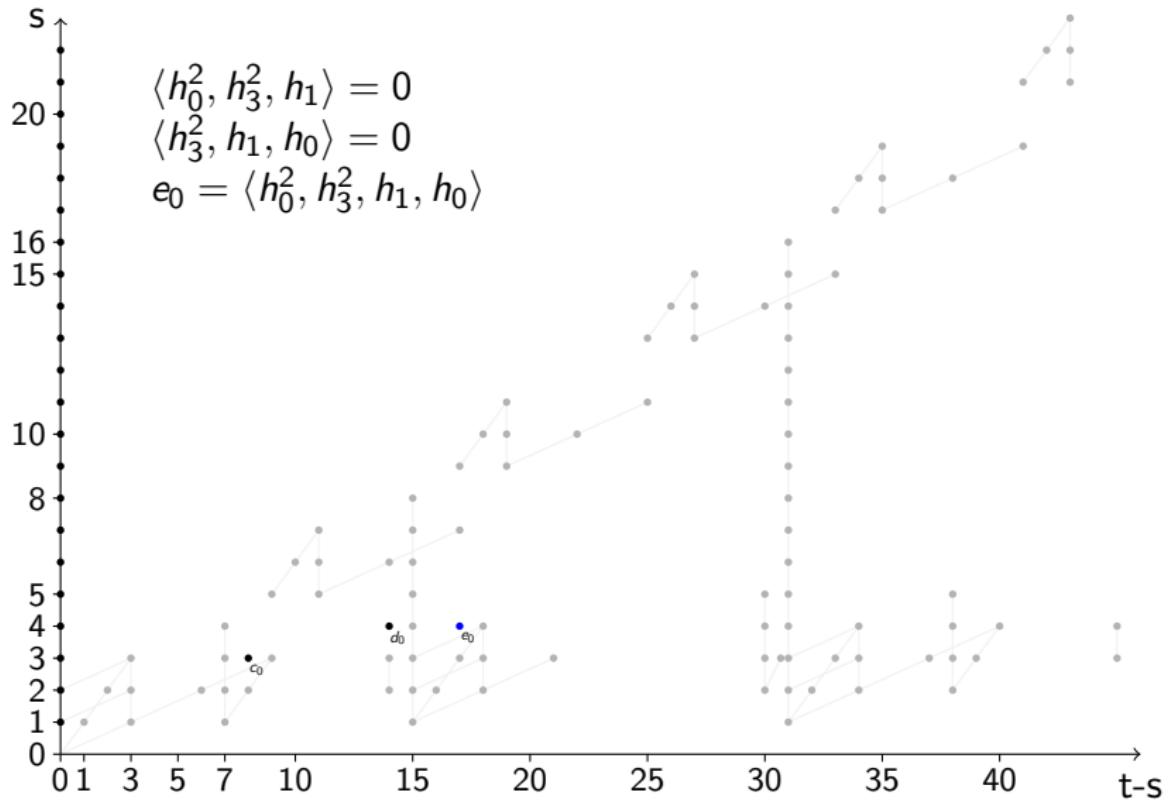


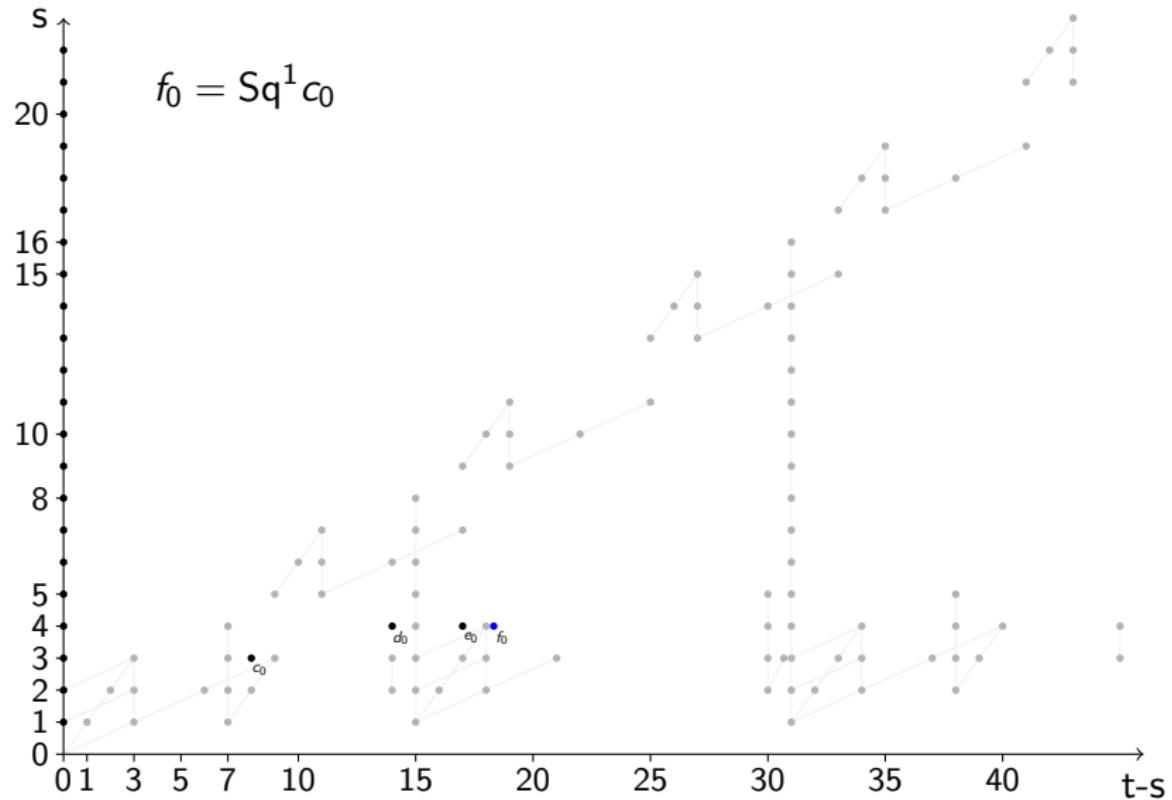
Now to some Toda brackets...

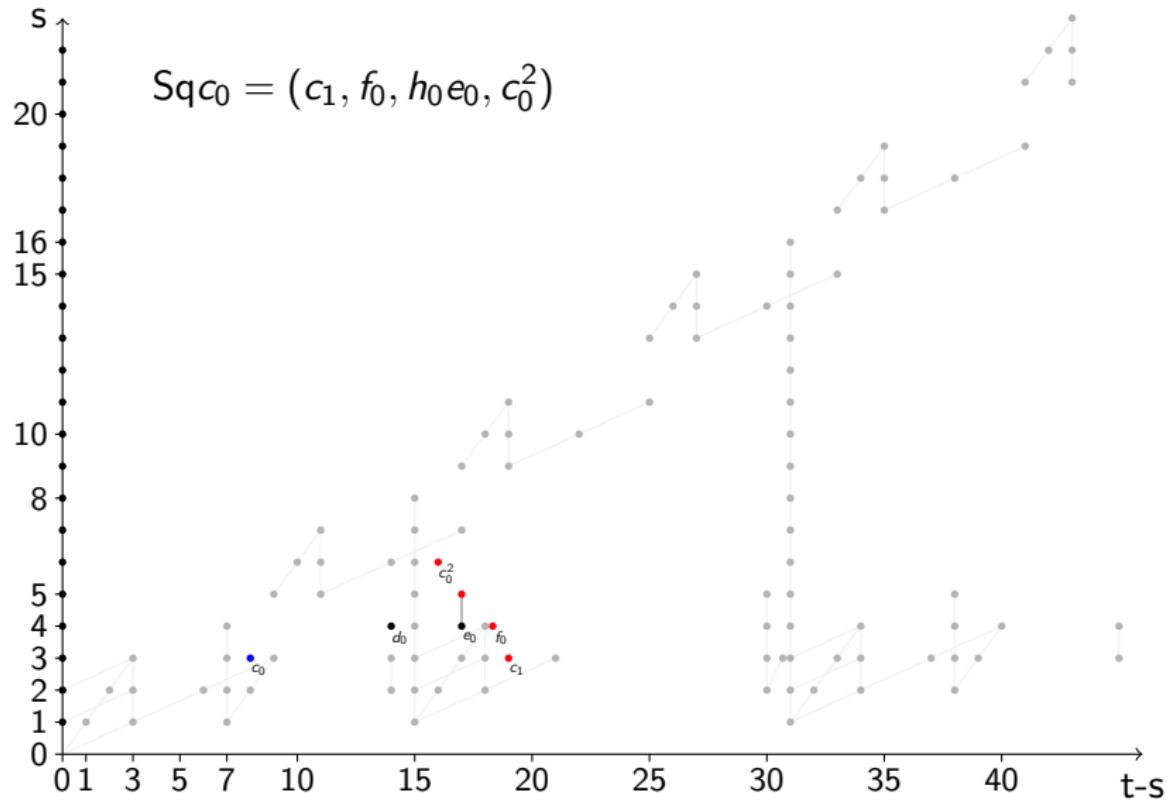


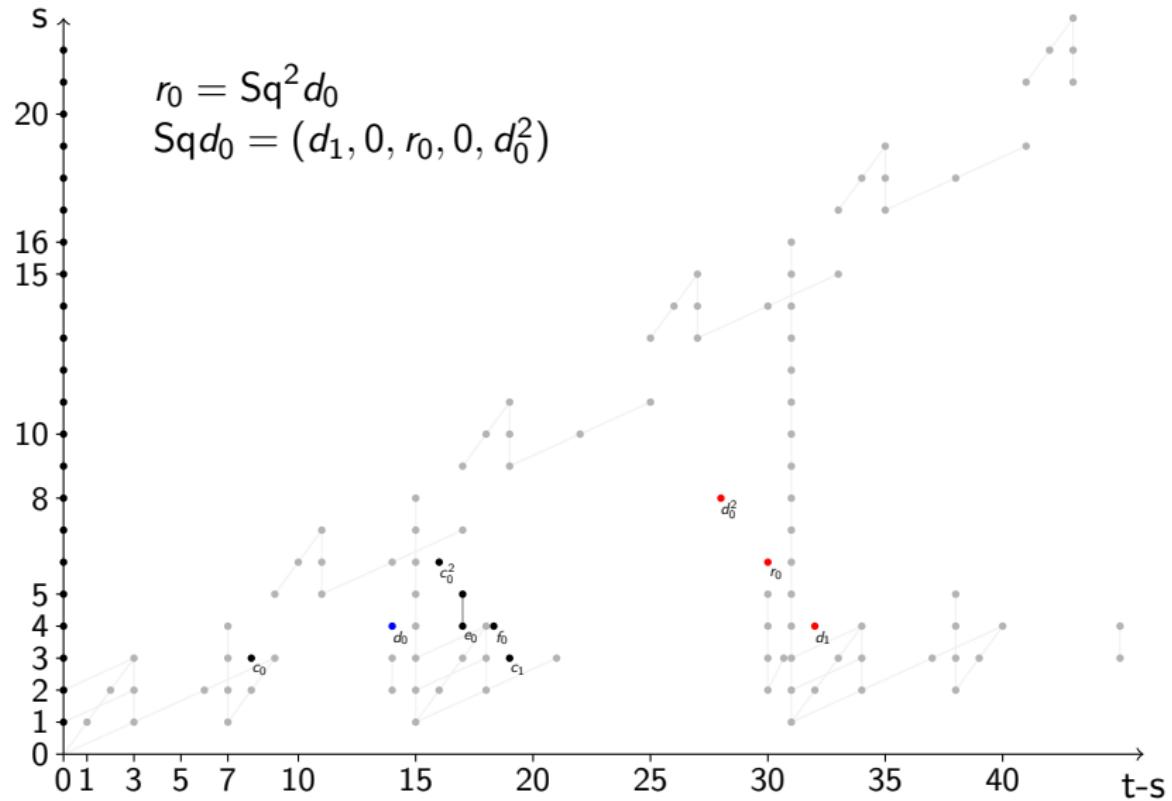


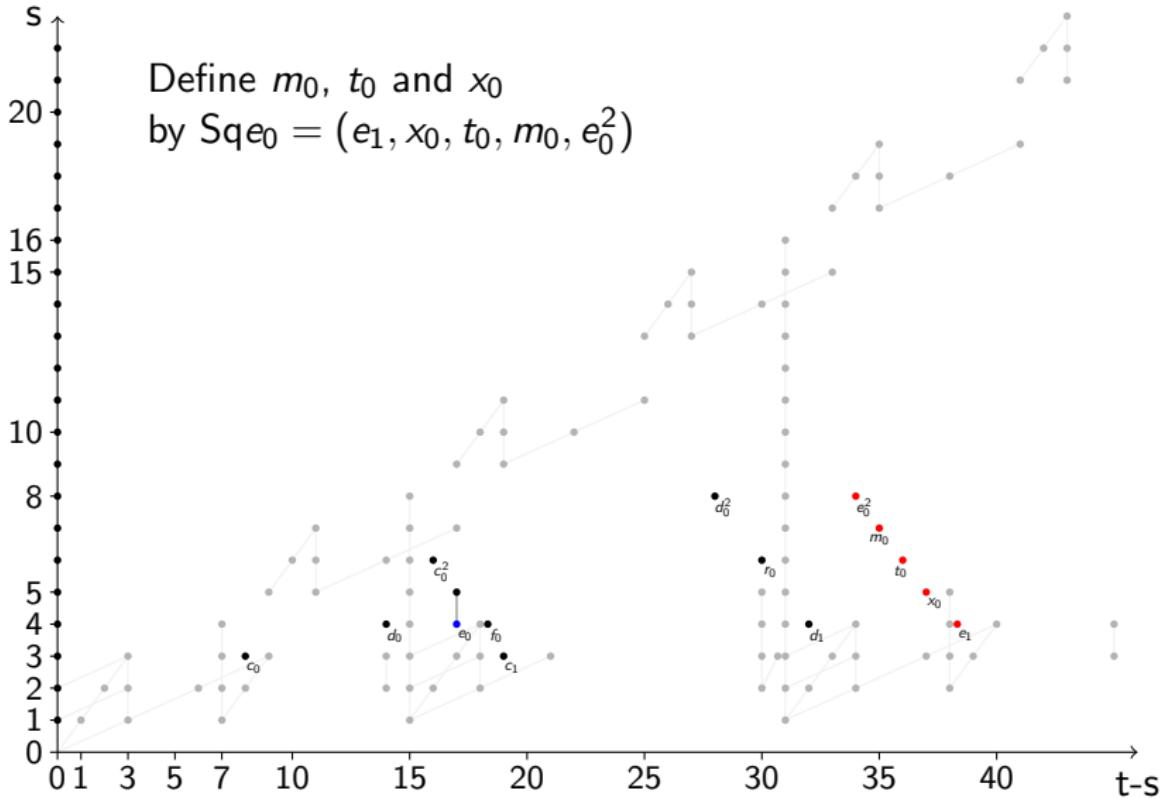


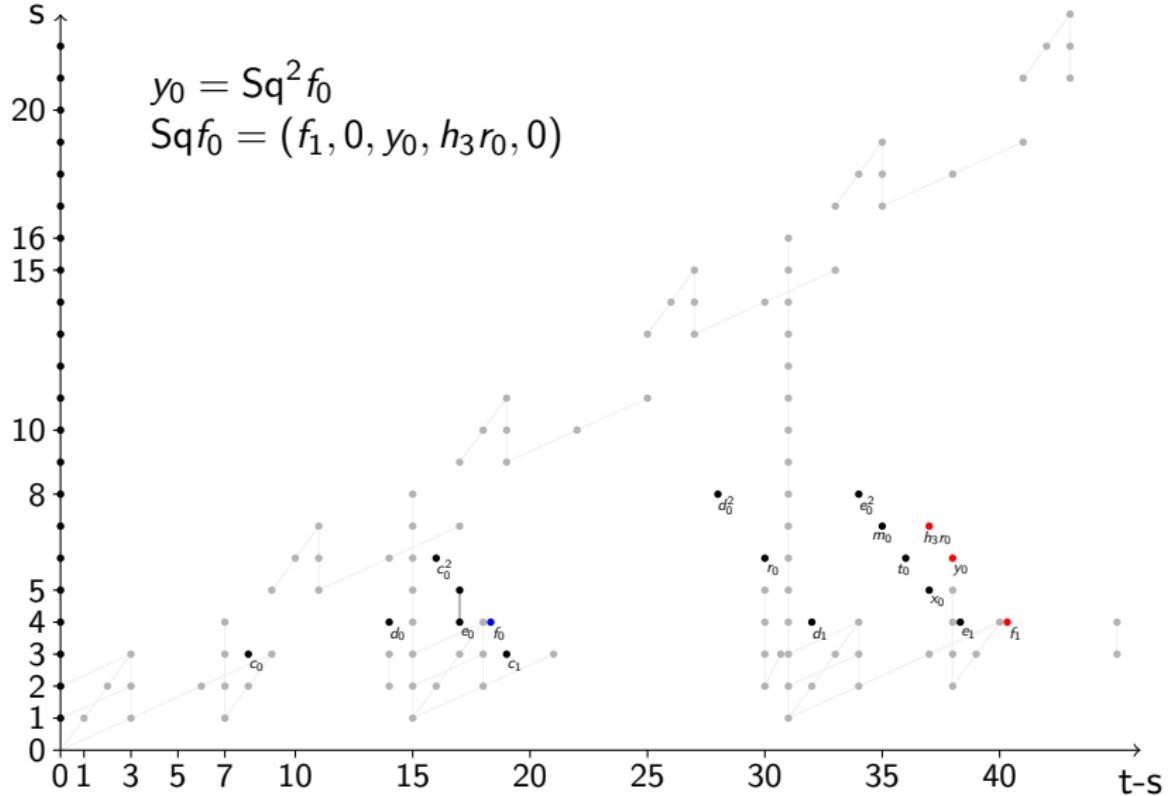


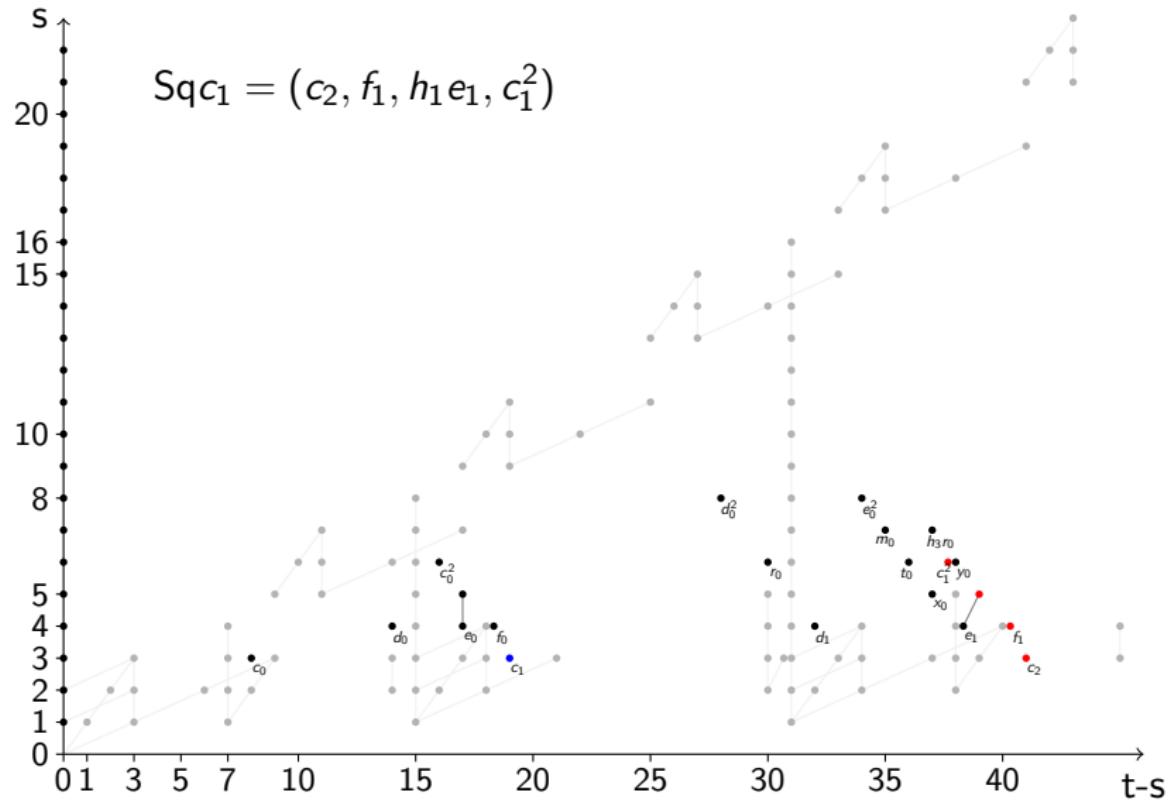


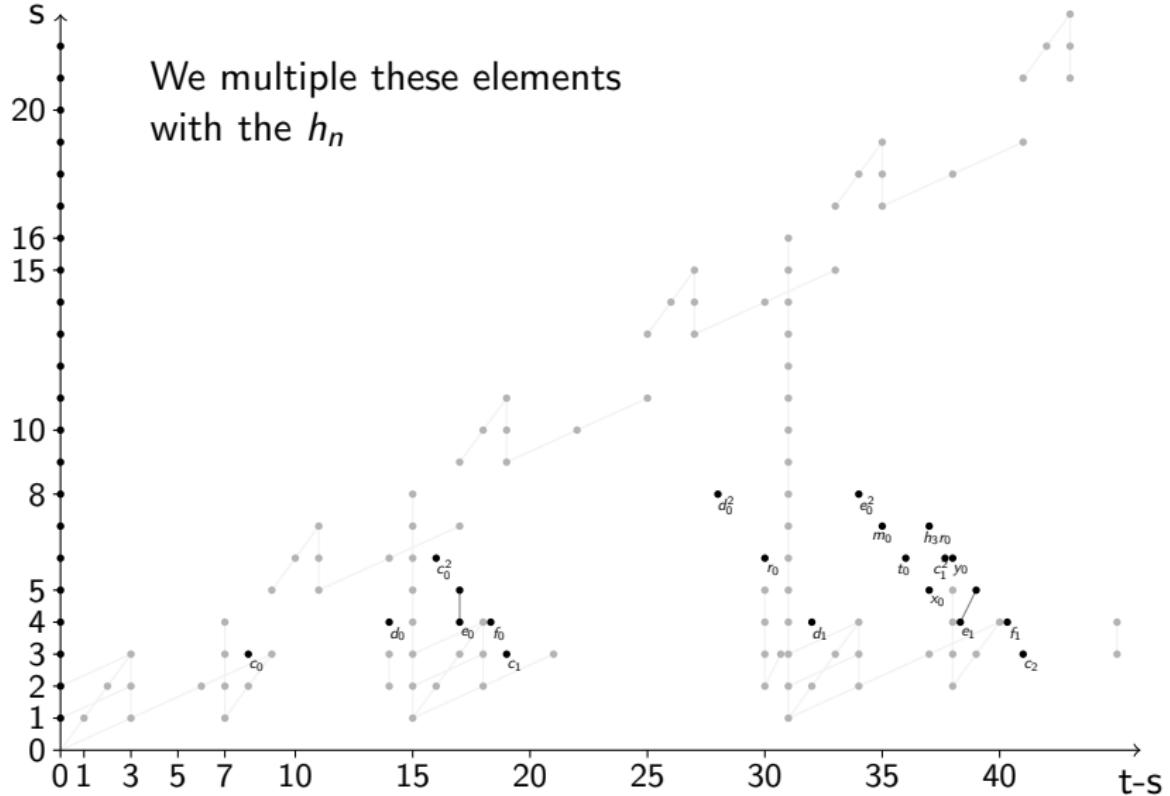


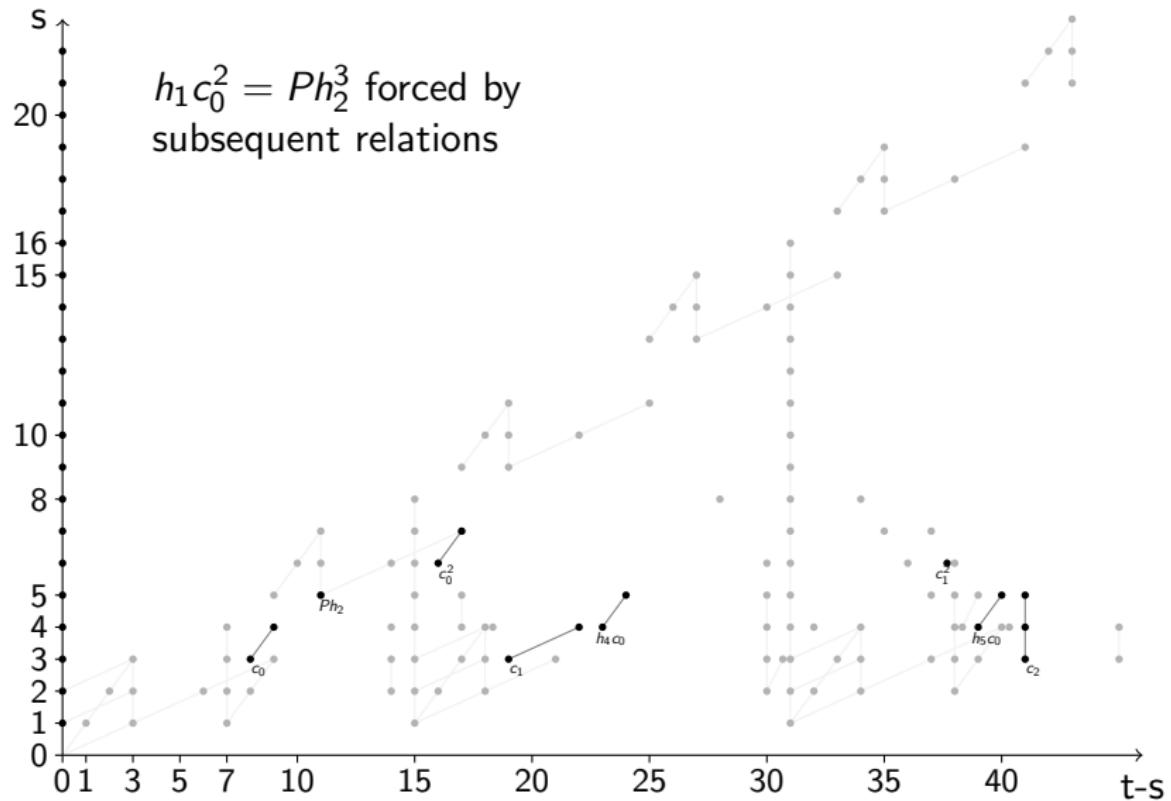


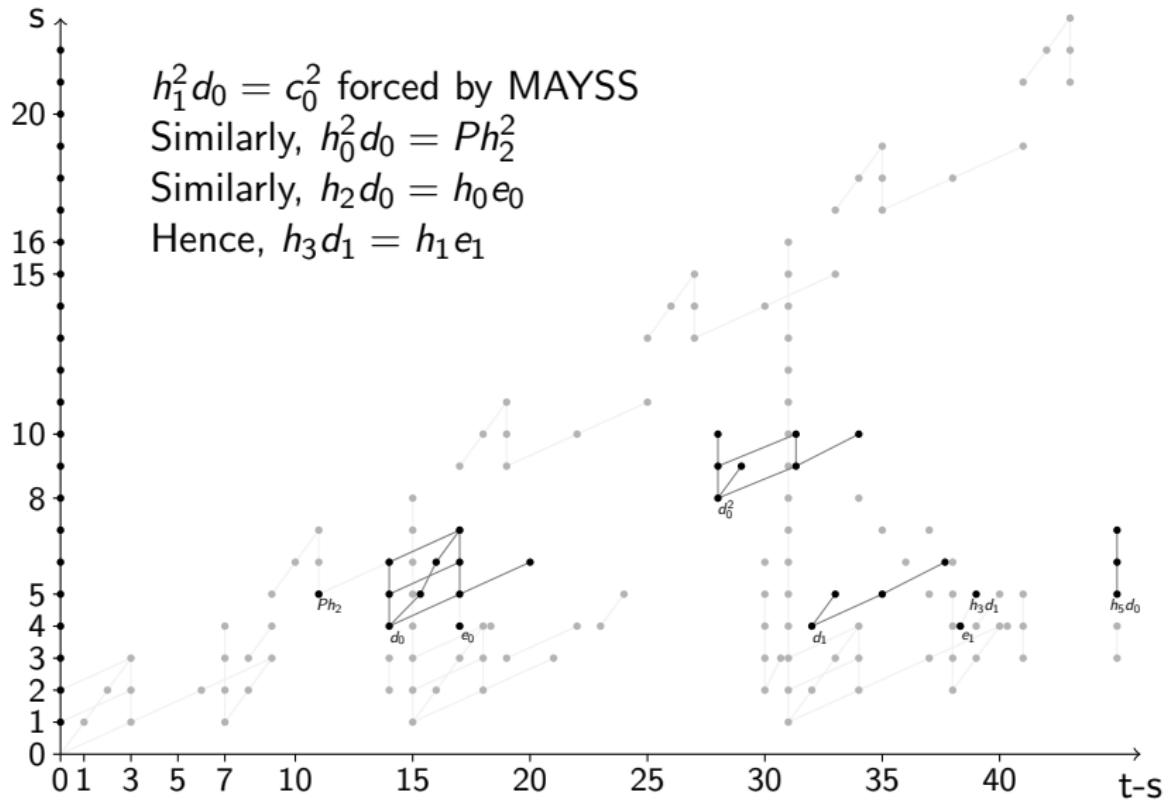


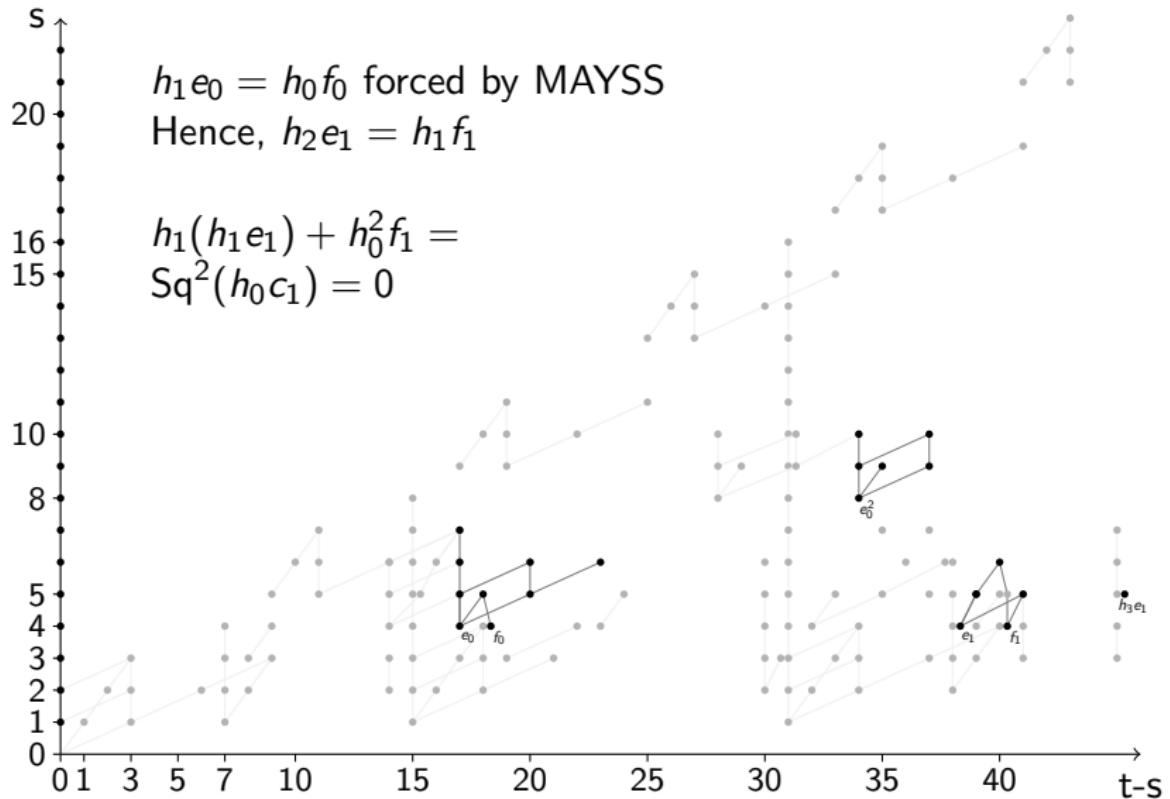


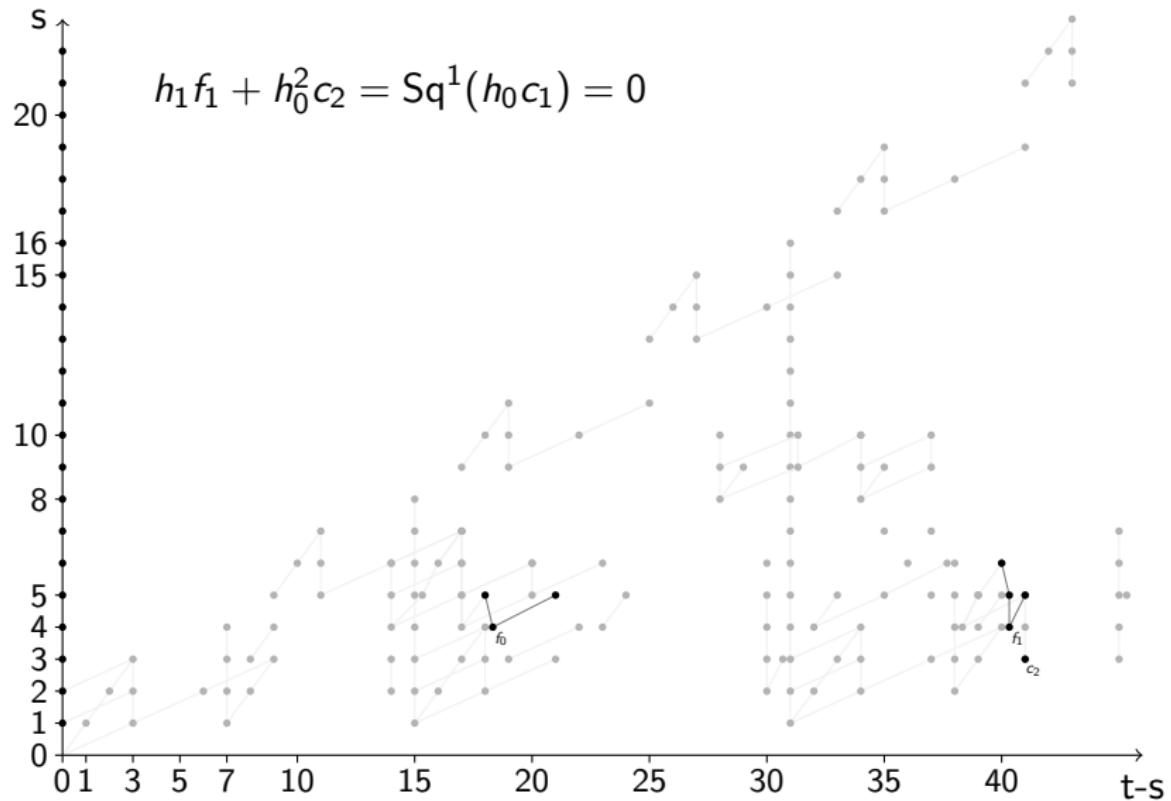


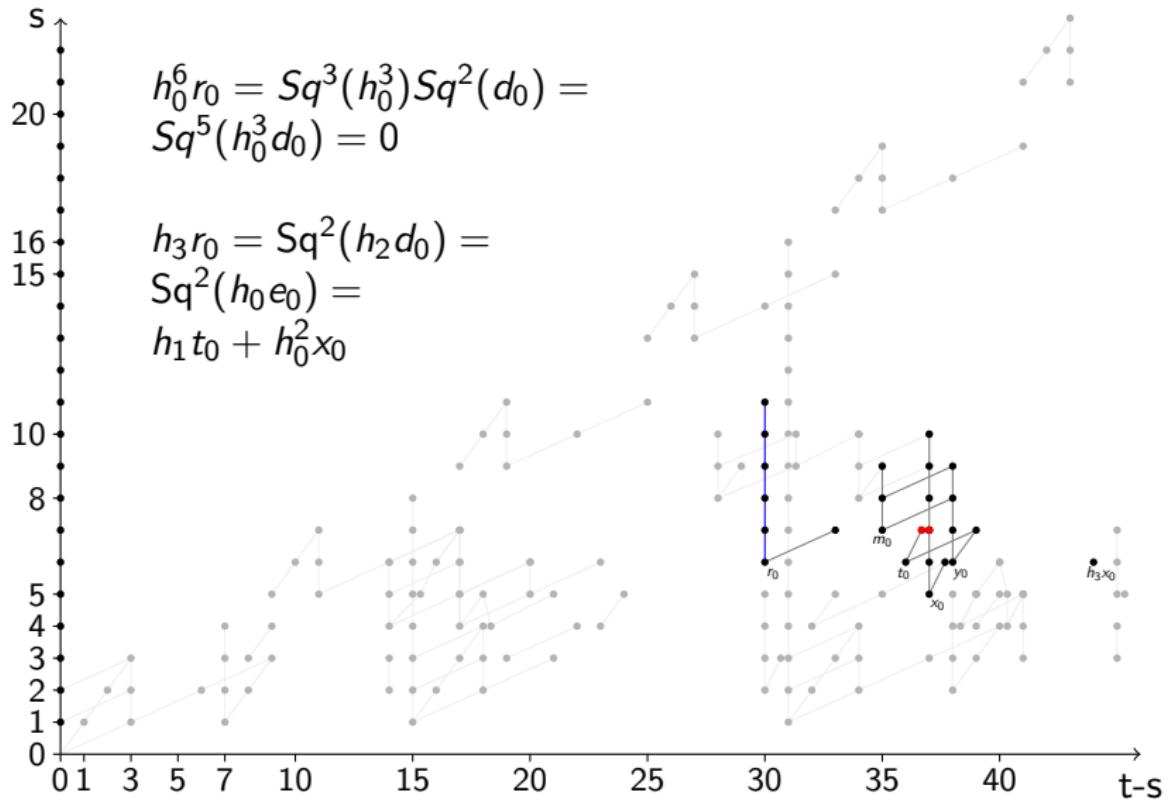


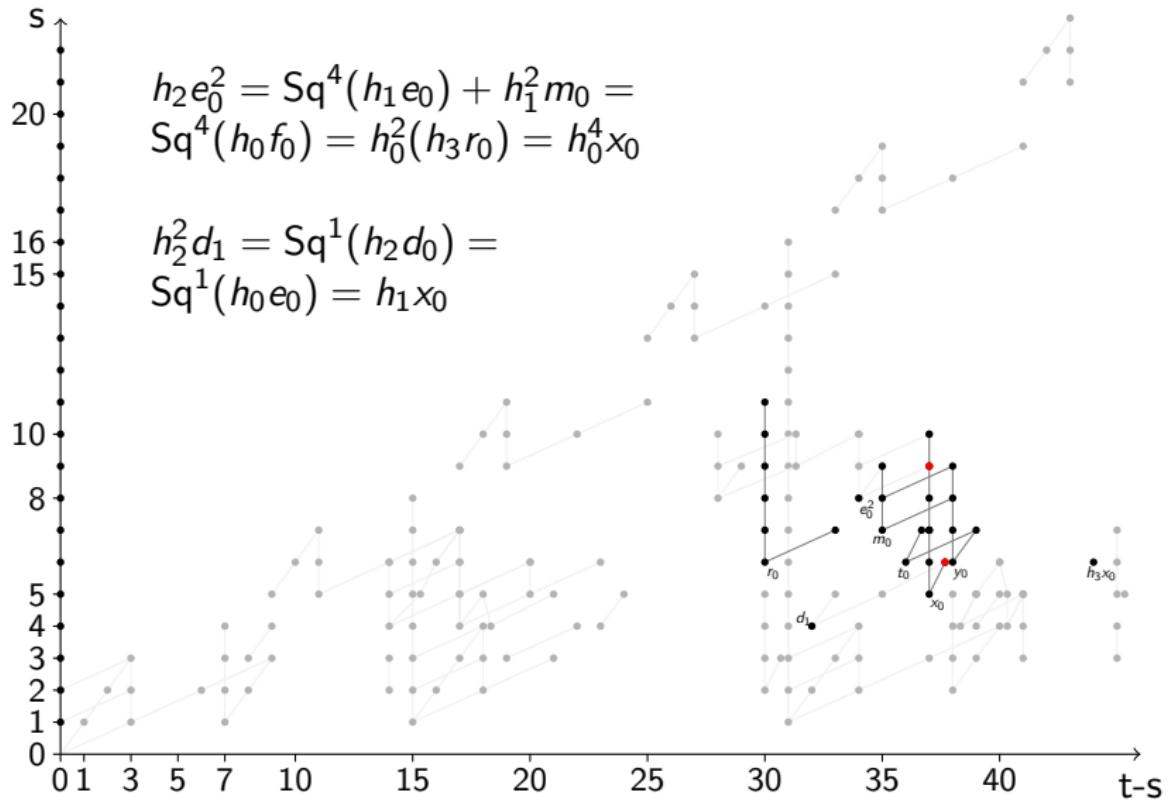


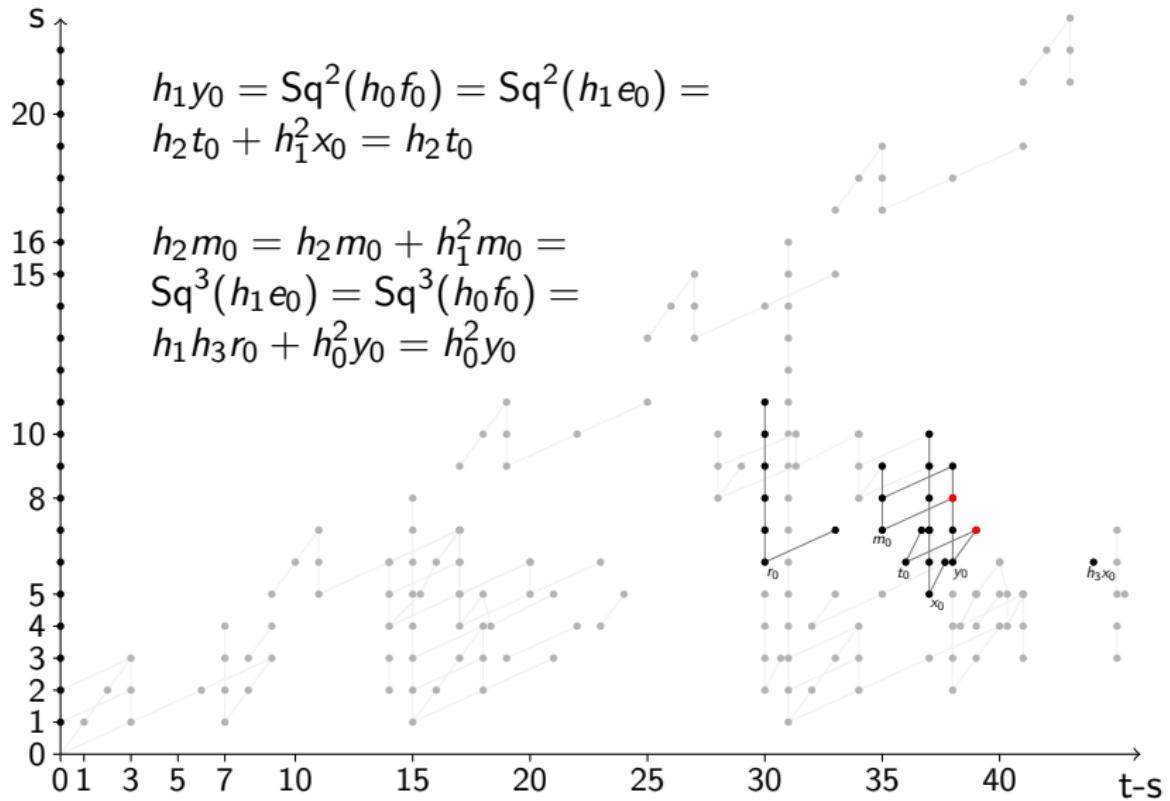


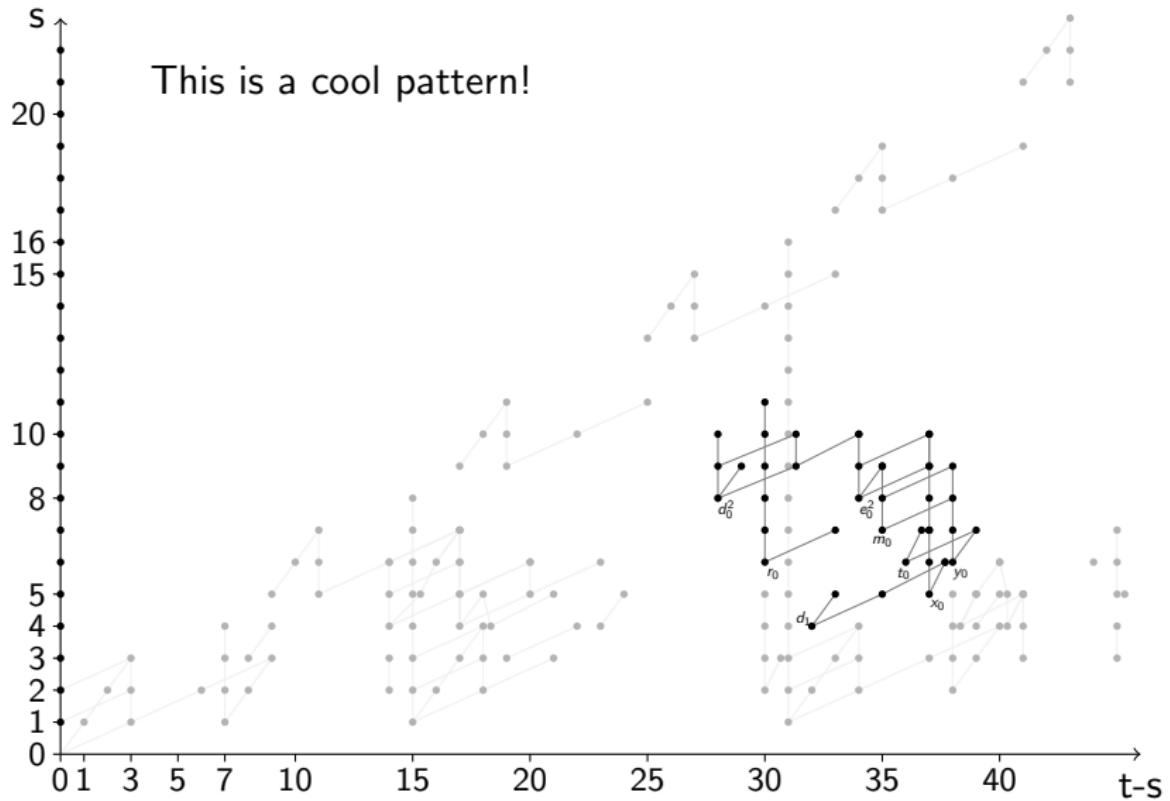






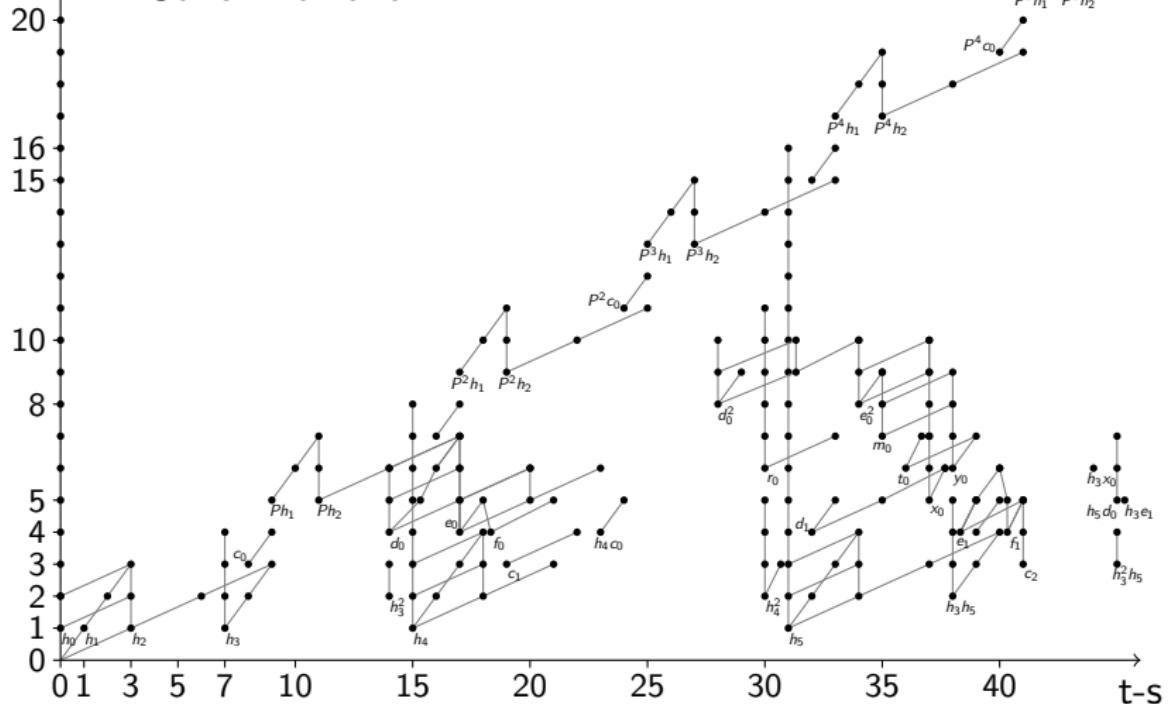






S

So far we have...



s

Adding in all elements up to stem 38
below filtration 11 gives...

We almost have a regular
pattern in the middle

