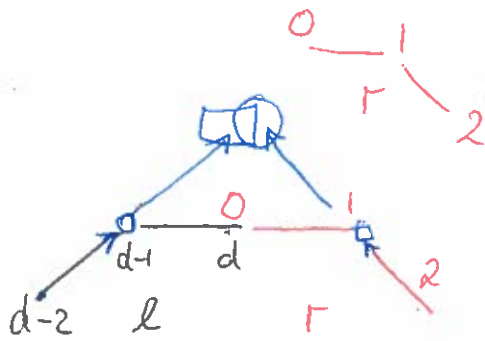


lens $()$



Project Homework "pool"

$$l_{d-2} - 2l_{d-1} + l_d = r_0 - 2r_1 + r_2$$

$$l_{d-1} + (l_{d-1} - l_{d-2}) = r_1 + (r_1 - r_2)$$

$$x \sim \binom{4}{0} c, \binom{4}{1} d, \binom{4}{2} e, \binom{4}{3} d, \binom{4}{4} c \leftarrow \text{B. Bézier coeffs}$$

$$y' \sim (4) (a, a, b, b)$$

$$\left(\frac{10}{1} c \cdot a, \frac{(4ad + 3ac)}{7}, (- + +) \right) / \binom{7}{2}$$



"negative" area