

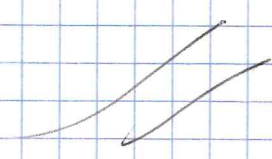
The (noise, let down) (even no ext. disturbance)

Def. the $x = z$ a binary PT decoding
 using suitable path decomposition information unknown
 by: initialization, by.

$$A \times y_2 (x_1 = z) \Rightarrow x_{1+1} = x_1 \cdot z$$

$$x_1 = z_1 \vee x_2 = z_2 \Rightarrow x_{1+1} = z_1 \cdot z_2$$

$$A \times y \in z (x = z)$$



Observation: Modeling noise with a PT velocity

" $x - h$ bit is repetitive bivariate binary x to 1 "

$$\exists z_1, z_2 [z_1 \leq z_2 \wedge y = z_1 \cdot 2^{x+1} + 2^x + z_2]$$

She is pointing out velocity, PT interpretation
 of \setminus to solve. width $\{v \mid 1 \text{ element}\}$

Row $x \in y \mapsto$ "x-h bit y just 1"

Initial. obj.

2. push, $\exists A, y \in 1$ Specim. the many 0

negative: $\exists A, z (z \in w \Rightarrow z \times v \in y(2))$

Diagram spanning, $z \times y \Rightarrow z \leq y$

For ind. for $u \in \setminus$ denoting $y(u)$:

$$\exists w, A, z \leq u (z \in w \Rightarrow z \times v \in y(2))$$

$$y(u) \leq u$$

$$y(u) \Rightarrow y(u+1) \text{ ? } \text{Many } w_1$$