









- f

$r' e^{-\lambda t} + r'' e^{-\lambda t} = e^{-\lambda t} (r' + r'')$

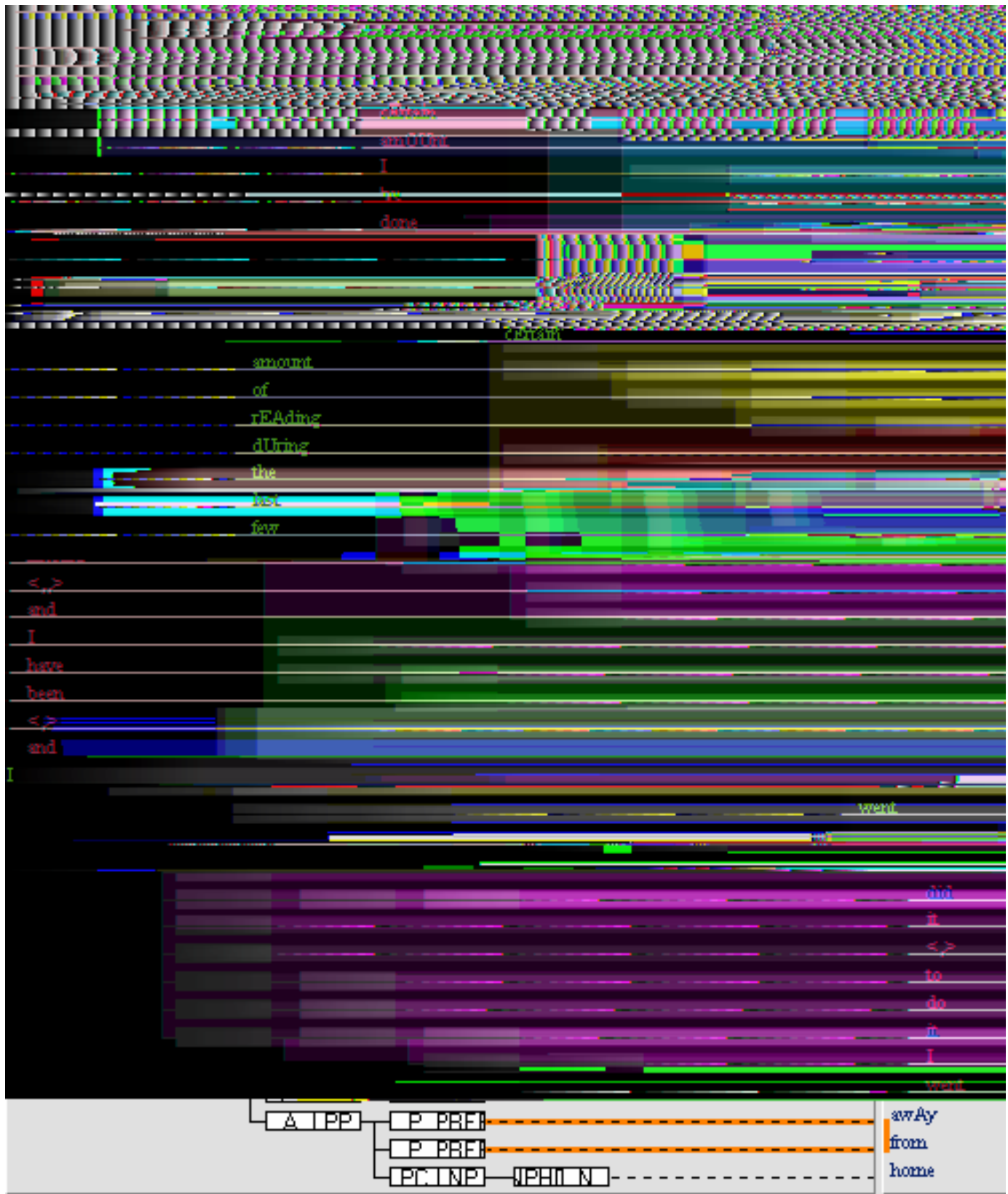
8.  $\frac{d}{dt} (r e^{-\lambda t}) = e^{-\lambda t} (r' - \lambda r)$

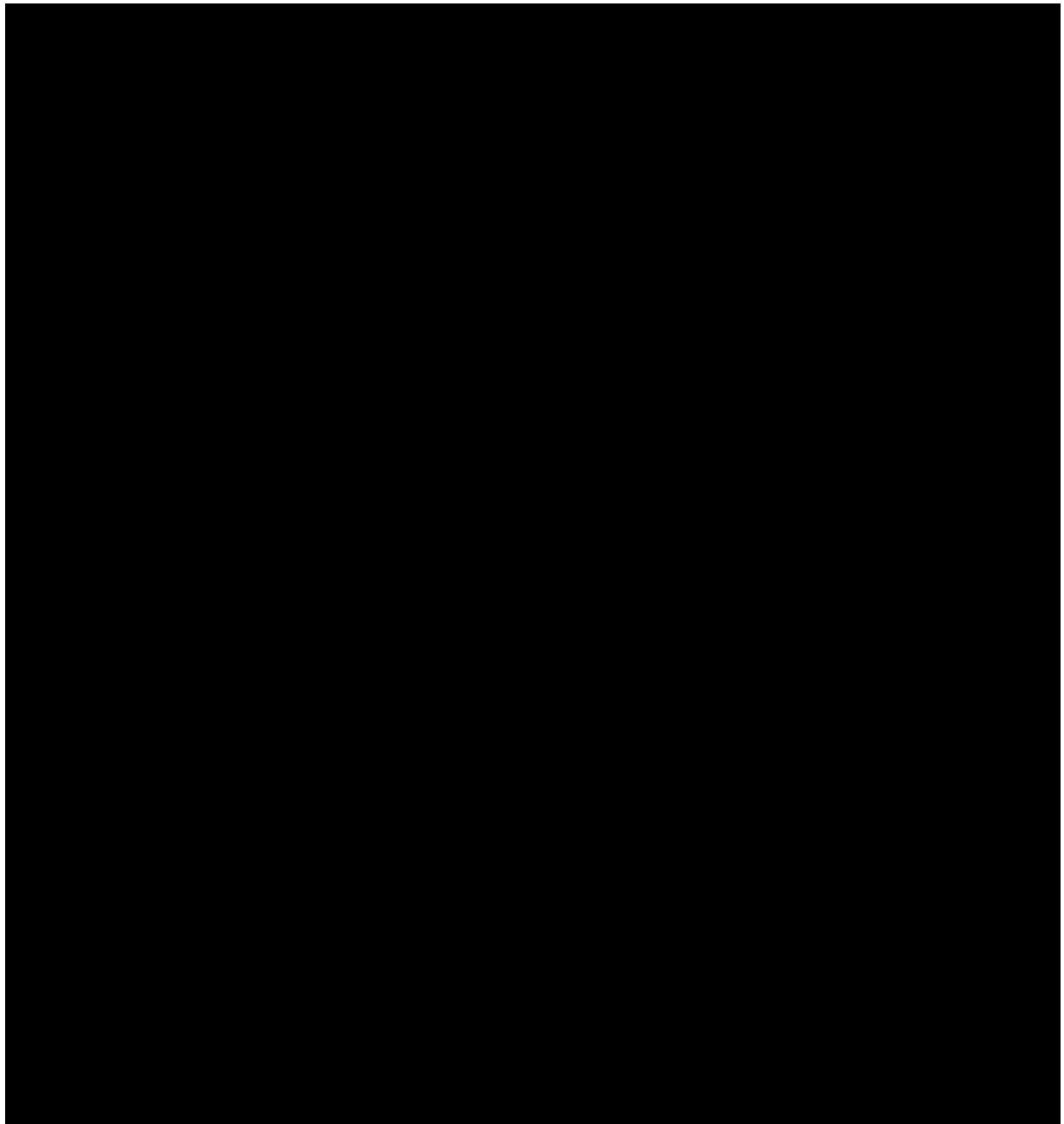
—

... E E, , E '









- 1992'

'92 1992. 1992'

- 1992'

• ~

...e''g

q

eB

VP2<4803>Ti 0.

, P. 8 8





1. 1. 1.

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. P' P - P' P' P

P  
77 7

. P' P - P

... = ...

... ..



-- F f g f 2 40000  
8 8 20

<b>F</b> -- 9	<b>2</b> ~4
r' e, q, , e, . e. . e' . . e r'	<b>G</b> 2

<b>G</b> --	<b>2</b>

<b>H</b> = 2	<b>2</b> ~
	<b>G</b> 2

<b>H</b> = 2 -- 2	<b>2</b>

<b>J</b> --	<b>2</b>