

Rascunho de Harold S. Black sobre "Feedback", 1927

THE NEW YORK TIMES

TUESDAY, AUGUST 8, 1927.



$$\Delta E = (K+1)KR + KR$$

$$\Delta E = K[(K+1)R + R]$$

$$E = (K+1)KR + (K+1)R$$

$$E = (K+1)[(K+1)R + R]$$

$$E = (K+1)[K(R+R) + R]$$

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Electric Company



$$\frac{\Delta E}{E} = \frac{K}{K+1}$$

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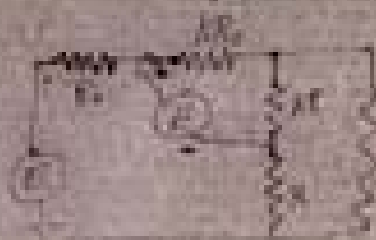
$$\frac{\Delta E}{E} = \frac{K}{K+1}$$

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Disclosed in principle

to E. C. Blessing Aug 6, 1927

H. S. Black Aug 15, 1927

Witnessed and Indorsed

E. C. Blessing

Aug 15, 1927