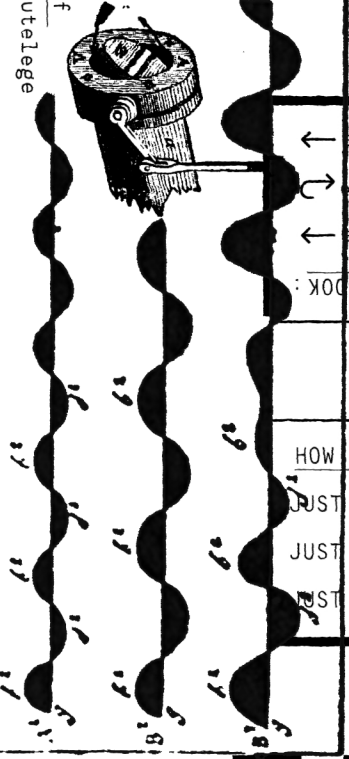


cells and the water cycle, Pendulum Music, the economy and the atmosphere, Conway's Game of Life, Samia Halaby, I Am Sitting In A Room and crowd behavior and water clocks, oscillators and amplifiers, Nam June Paik.

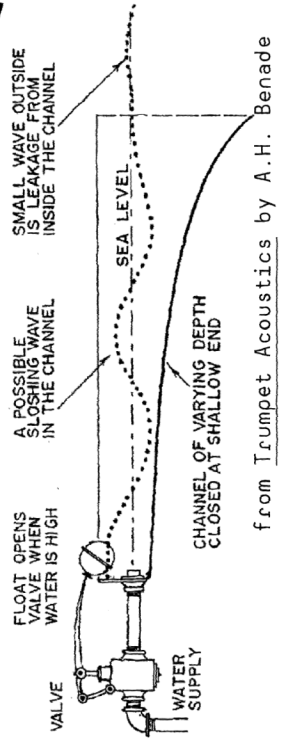
FEEDS

HOW TO READ THIS FEEDBACK BOOK :
 JUST STARTED? turn the page →
 JUST TURNED? flip the book ↻
 JUST FLIPPED? turn the page ←



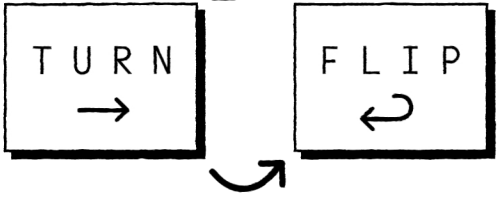
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THIS BOOK FEEDS THIS BOOK BACK
 Luke Williams



from Trumpet Acoustics by A.H. Benade

THIS

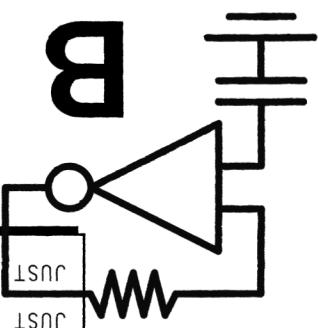


THE OUTPUT IS THE INPUT

Negative (-) feedback can stabilize: the float valve in your toilet governed by and governing the water level. Positive (+) feedback will spiral out into chaos; the microphone pointed at its own speaker.

HOW TO READ THIS FEEDBACK BOOK :
 JUST STARTED? turn the page →
 JUST TURNED? flip the book ↻
 JUST FLIPPED? turn the page ←

HOW TO READ THIS FEEDBACK BOOK :
 JUST STARTED? turn the page ←
 JUST TURNED? flip the book ↻
 JUST FLIPPED? turn the page →



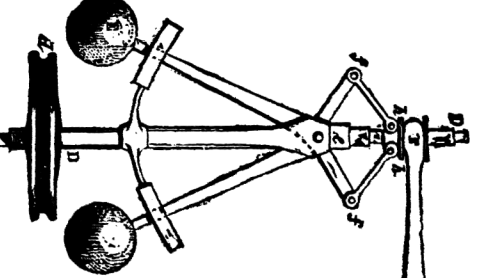
OSCILLATION FOR AUDIO SYNTHESIS



BOOK BACK

The CD40106 Hex Schmitt-Trigger Inverter is a little logic chip that says: show me a voltage, and I'll show you the opposite. Like the two guards who tell only truths and lies, just point the system back at itself and you'll get where you want to go (buzzzzzzz).

from The Telephone, Microphone, and Phonograph by Count Du Moncel



from Discoveries & Inventions of the Nineteenth Century by R. Routledge

p.s. the Greek word labrynthos may or may not come from the Lydian word labrys, a double-edged axe.