UMBE ELASTICE

$$y(x,t) = A \cdot sin(wt-bx)$$

$$V = f = \frac{w}{2\pi} = \frac{1}{T}$$
 $R = \frac{2\pi}{2}$

LEGEA WI BEER

$$J = J_0 \cdot e^{-2} \int_{-\infty}^{\infty} (x \cdot p_{-})^2 x \cdot o = I$$

Lo elongatia undei unidum core re propaga intr-un mediu disipatii

OSCILAZIEI REZULTATITE

ACUSTICA

MINETALE JO = 10-15 M/WS INTEMBITATE JO = 10-15 M/WS

Ma= no 99

THISE PARTARE

APROPIERE

FRECUENTA SUMETULUI'
RECEPTIONAT DE UN OBSERVATOR

V5- lit dept sursa un- wit depl. receptor

A(x) = 2. A. cos lex

A 32 MI WILLIAMA UMBEI STATIOMARE