12 Prezentati subriectul: Unda plana Unda plana O unda el numeste unda plana daca exista plane perpendiculare pe directia de propagare a unhe un core junctele osciliara un fara. unda transversala \$ 1 unda longitudinala \$ \$(0,t) syrerintà elemento $\xi(x,t) = \xi(0,t-\frac{x}{x})$ S m P |m/=/ $\begin{cases} \mathcal{E}_{s,p}(\mathcal{R},t) = \int (t - \frac{\mathcal{R}_{s,m}}{\mathcal{E}_{s,p}}) = \\ = \int (t - \frac{1}{\mathcal{E}_{s,p}}) \frac{\mathcal{E}_{s,p}(\mathcal{E}_{s,p})}{\mathcal{E}_{s,p}} \end{cases}$ $\mathcal{L}(x,t) = f(t-\xi)$ goodi=Acoscot G(x,t) = A cos [co (+ =)] = A cos [= 1 (t-=)] = $= A \cos \left(\frac{2\pi t}{T} - \frac{2\pi \cdot x}{T \cdot x}\right) = A \cos \left(\frac{2\pi t}{T} - \frac{2\pi \cdot x}{2}\right)$ $\lambda = T \cdot C$ MANANAM (x, ++T) = A COS { W [(++) - =] = =Acos (co (t- *)) = Acos (cot + 2+ - wx) =

