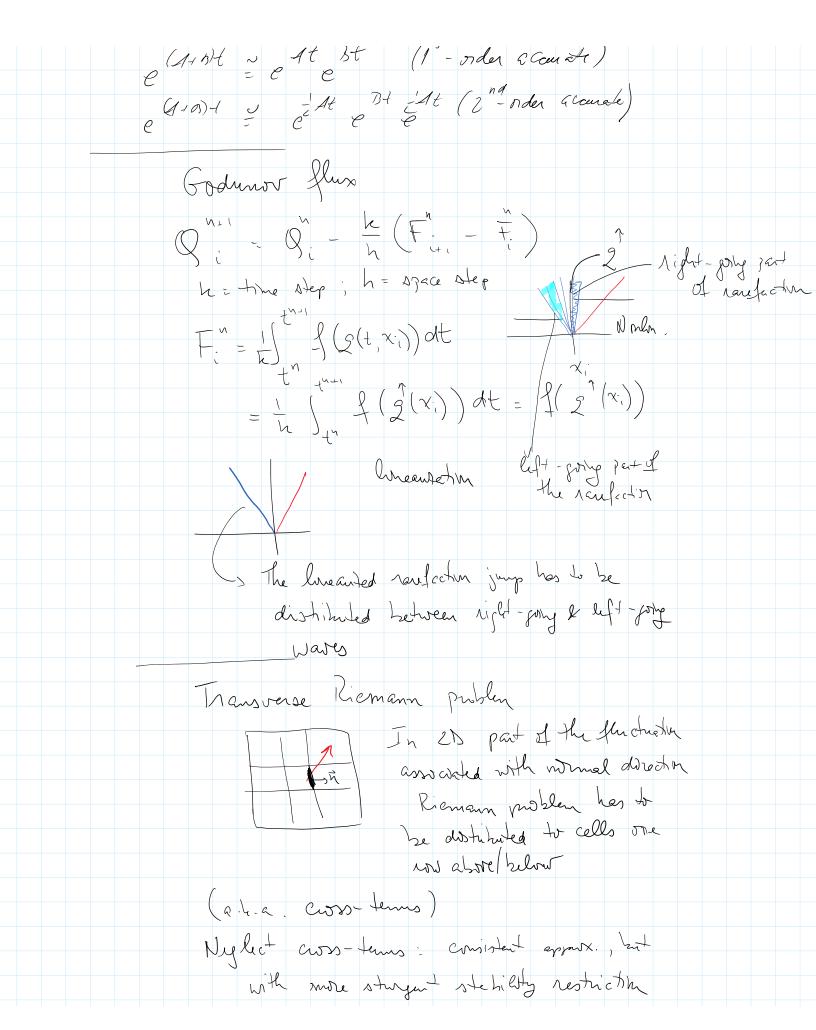
9t + 1(s/x + s(s)y = 0 Amonsimel splothy: 1) $\mathcal{L}_{t} \rightarrow f(s)_{x} = 3$ $\mathcal{L}_{t} \rightarrow f(s)_{x} = 3$ 2) St + 3(2)y = 0 2(t, x,y) = (x,y) In general: $\left(\frac{3g}{5t} = (1+3)g = \right)$ $\begin{cases} g(0,x) = S_0(x) \end{cases}$ g(k, x) = e f(x) = e f(x) = e f(x) = e2=--f(2) x - s(2)y Splitting euro comprétan e (1+5)t = 7 + 1, (1+3)t + 2, (1+3)22-1 e 1 + Bt (] - - - 1 + -= 1 - 1, (A+B)t + 2, (12+32)(2+ + 13-12 1 - -(A-13) = (A-13) (A+B) = 12-13 A 1 A 3 + B [1, 3] = 13-31 +0 => s, lithing euro; =)

scheme 15-00 du accessée. Shang splitting 1 Ft



enploat:	212	C+L < 0	» 5	
I	30	CFL 50	2.3}	