		//
	Input:	
	1) Through	
	(3) OD of grain OD	<b>A</b> 0
``	3 ID of grain	Ap ==
Paraggin 1	NO G Bown time	
OF =8	6 Impulse. I	
Y= 1.29	5 = h (6), Chamber pressure. Pc	
R=332		
T > 800		
a=0.155 ×10	1) Calculate At = Force C* = [	7 To (10/2 124)
n=0.5	CF Pc	r (R(2 R-
	2) Total in = 9 Pe Ar	
	C*	
	D [ (2) YH (1)	27 8
	$\frac{3}{2} \cdot P_{h} = 1 + \frac{1}{2} \sqrt{\frac{2}{YH}} \frac{\frac{YH}{YH}}{\frac{A_{b}}{A_{P}}}$	le
	4) 0 = mo = 8	
	4) 0 = mo = 8 me	h.
	my, mor find.	- I
	my man find.	
-	5) n= a Gov	
-	Gox = mox Apont	
7	Apont	~ 4
-	6) Burntiner = (OD-D) 1	
	6) vourince = (-2)	

7) mox = PHR-PH

.. Ptx = (mox) Z + Px

Z -> Resistance in oxidisen path

8> initialize time steps

a) Find impulse. specific impulse

-> Add throat crosion

> Add instabilities.