A. A.	but 4mx = (2m+0 -02) 22
-	¿ Equation (6) can be written as
-	$\mu = (D_{m+n} - D_n^2) a n$
-	(Dimen - Do) measur
See to Spiritely	
Principle:	Thus just by knowing diameters of n+n & (n+m)th dank
The state of the s	ung with all film en then with signed film we can calculate RI af the significa wising above formula
	calculate RI af the adjuice asing above formula
_	Important formune
-	To the of parallel Silms
name of the least	path difference $\delta = 2\mu t \cos n - \frac{\lambda}{2}$
and the latest designation of the latest des	2
-	For constructive Enterference
Monthless	2 pt cosu = (2n+1) 2
The same	2
	For destructive Entenference
	2µt wsn = nx
-	1) Wedge Shaped films!
-	Fullage width.
gelf"	$\beta = \lambda$
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26.	

$$Dn^2 = \frac{4 - n \lambda R}{\mu}$$

$$\mu = \frac{4 - n \lambda R}{4 - Dn^2}$$

4) For 2 rings
$$\mu = \frac{(D_{m+n} - D_n^2)}{(D_{m+n}^2 - D_n^2)} \frac{\partial^2 u}{\partial x^2}$$

$$R = D_{m+n}^2 - D_n^2$$

$$(0_{m+n}^2 - 0_n^2) \frac{18484}{18484}$$

Tumericals :-

18 Fulledges of equal thickness are observed for a thin glass wedge of ne fractive toden 1.52 The fulledge spaceing 9s 0.16m. wavelength of light 9s 589.3 nm calculate wedge angle.