Kegressian

for A(x,,4,) for same value of

$$= \left[ (ax+5) - 4, \right]$$
area cost function

GENERATOR RANGE: 3.5 - 4200 kVA



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Date:	MO IU WE III FI Sa Su
i dient	error(n) = { (an+b-y1) <sup>2</sup>
STAULONY	عد ع (ع (معن + 6 - 9 ن ) کن
7000	$\frac{de}{da} = \sum (2(ax_i+b-y_i)x_i$ if $\frac{de}{da} = 0$ : a increase karo da
	de , o : a decrease karro
de:	{2(\ari+b-yi)
	if de 20: bincreme.
	de 70 : b decreme
take a s	small value say 0.01
	a = a - 0.01. de
	b = b - 0.01. db
	db.

BE THE CHANGE