

The Second UGC Summer Institute on General Relativity and Cosmology

June 18 — July 14, 1984

Department of Physics, RAVISHANKAR UNIVERSITY, RAIPUR

To

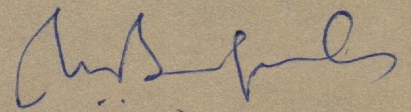
The Director,

Sir,

I will not be able to attend
the school on 11th and 12th July since
I have to attend last day performances
of my father, who died on 1st of this month.

With thanks

Yours faithfully


(M.N. Bapat)

$x = a$

$$\frac{x^2 + y^2}{x^2 + y^2} + \frac{z^2}{x^2} = 1$$

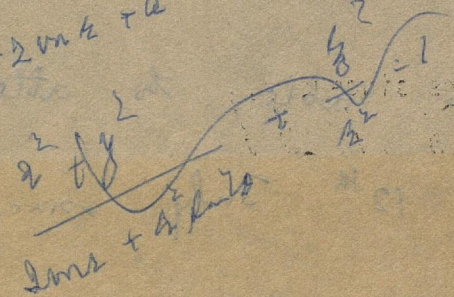
$$\frac{x^2 + y^2}{2mx} + \frac{z^2}{x^2} = 1$$

$$x - 2mx + \frac{y^2}{x^2} = 0$$

$$x^2 = \frac{y^2(x+y)}{2mx}$$

$$\frac{x^2}{x+y}$$

$$x - 2mx + a - a^2x^2$$



$$\frac{y^2}{x^2 + a^2} + \frac{z^2}{x^2} = 1$$

$$\frac{y^2}{x^2 + a^2} + \frac{z^2}{x^2} = 1$$

$$(x - mx)^2 = mx^2 - a^2 \frac{y^2}{x^2}$$

$$(x - 2mx)^2 + a^2 \frac{y^2}{x^2} = 0$$

$$mx^2 \left(1 - \frac{2m}{x}\right) + a^2 \frac{y^2}{x^2} = 0$$

$$x + a^2 \frac{y^2}{x^3} - 2mx^3 = 0$$

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