

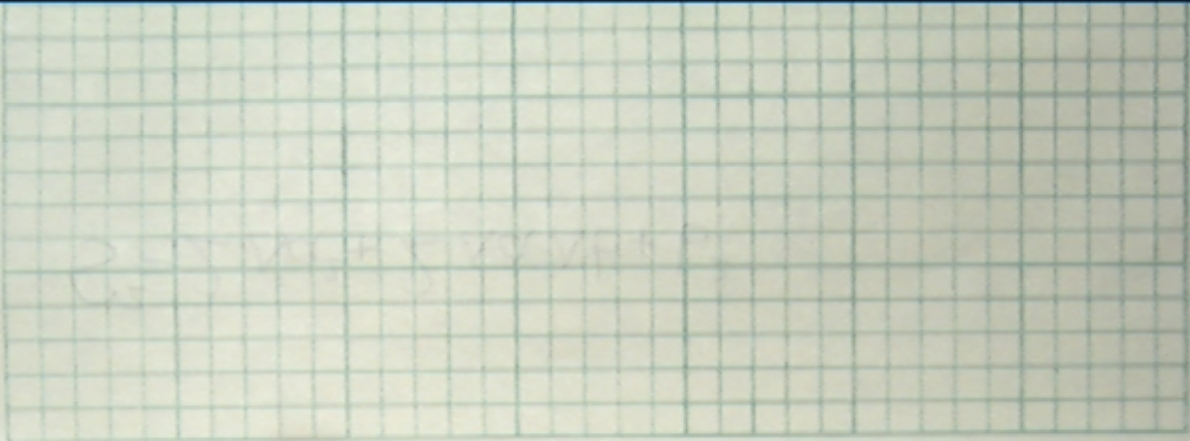
Title: Jordan's Group

Date: Aug 27, 2004 09:10 AM

URL: <http://pirsa.org/04080008>

Abstract:

$$S^2 = 2\Delta a^2 + 2\Delta a \Delta b + b^2$$

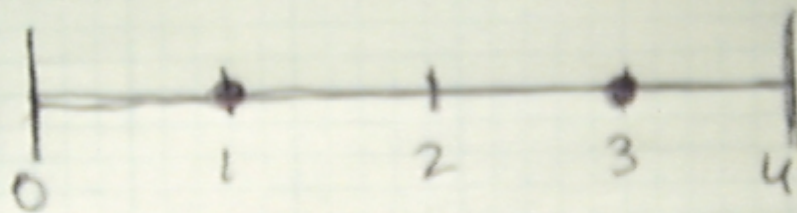


$$\int g_{11}(\Delta x)^2 + g_{12}(\Delta x)^2 + g_{21}(\Delta x)^2 + g_{22}(\Delta x)^2$$

$$S^2 = g_{11}(\Delta x)^2 + g_{12}\Delta x\Delta x^2 + g_{21}\Delta x^2\Delta x + g_{22}(\Delta x^2)^2$$

20-141 40 SHEETS  
20-142 100 SHEETS  
20-143 200 SHEETS

BRUNNEN

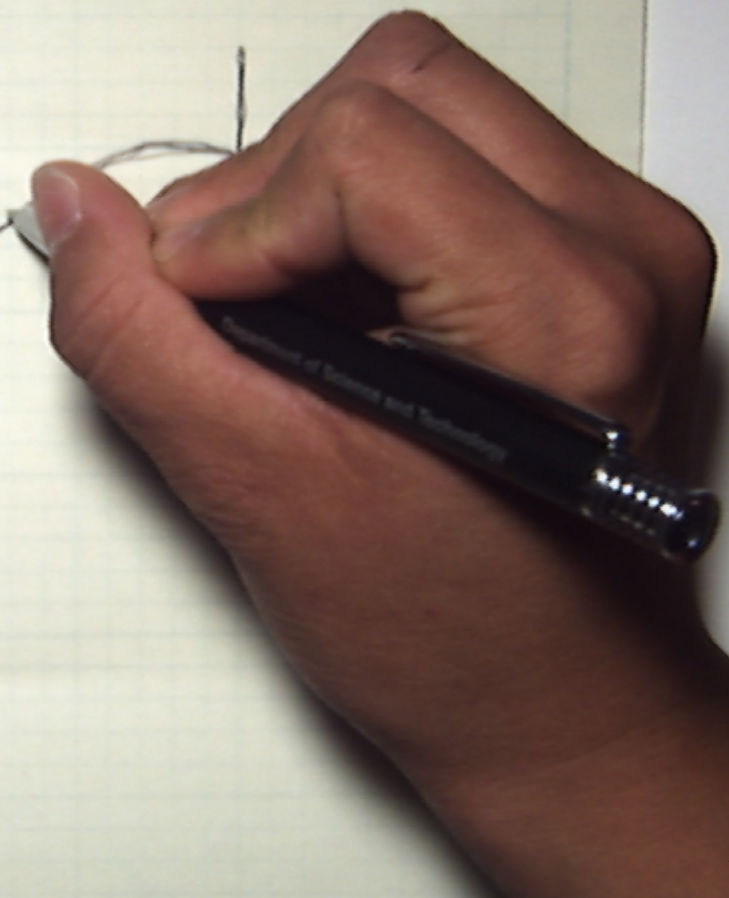


23-111 50 SHEETS  
23-112 100 SHEETS  
23-114 200 SHEETS

CAVALLI



23-111 50 SHEETS  
23-112 100 SHEETS  
23-114 200 SHEETS



23-141 50 SHEETS  
23-142 100 SHEETS  
23-144 200 SHEETS

