Paris Rose-[s.] Miles-Brenden

Abridgement

4:32 am

I searched for this for 20 years!!!

P(u)+P(v) is in a (a,b;c,d) *matrix*, of finite analysis in the non-linear equation of the dual-NLSE... P(u+v) from this.......... and a finite regular latticework - with irregularity for in that of exponents....