



Forum: Translation $i^{\frac{1}{4}}\hat{c}_L \gg e^{-i^{\frac{1}{4}}\%}$

Topic: è±è^ažă•è€ä½³ă•¥é€,, -

Subject: Re: è±è^ažă•è€ä½³ă•¥é€,,

Posted by: 123

Posted on: 2007/6/1 15:27:51

Quote:

spencerc wrote:

hit the iron when it's hot !!!!

é€™ă€œ~"æ%“é•µè¶•ç†±"?