



### Hyundai New Sonata VIII ????

????: **5 215 000 ???.**

?????????????: **2.5 ? 8???? (191 ??.) FWD**

????????? ??????????????: **Luxe**

????????????? ??????????????????:

?????: **4910**

?????: **1860**

?????: **1445**

????????? ????, ??: **2840**

????????? ????? ?????, ??: **1618**

?????? ????? ?????, ??: **1625**

????????????? ????? ????????????? ??????????, ??: **510**

????????????????? ????? ????????????? ??????????, ??: **510**

????? ?????????????? ?????, ??: **60**

????????? ????? (????, ?????): **????????? ????????????????**

?????? ?????????? (????, ?????): **?????????**

????????? ??????????: **?????????????, ???????????**

?????? ??????????: **?????????????, ????????????**

????? ??????????, ??: **2.5**

????????? ????? ??????????????, ??: **2497**

??? ??????????: **???????**

????????? ??????????: **?????????**

????????????? ??????????: **8**

??? ??????????: **?????????**

?????????, ??: **191**

?????? ? 0 ? 100 ?/?/?, ??: **8.8**

????????? ?????????, ??: **155**

????????????? ?????, ??: **1499**

????????????? ?????, ??: **2019**

?????. ?????????? ?????, ?/?/?: **245 ??? 4000**

????? ??????????: **510**

??????? ??????????????:



- \*  $\frac{1}{\sqrt{2}}(\psi_1 + \psi_2)$
- \*  $\frac{1}{\sqrt{2}}(\psi_1 - \psi_2)$
- \*  $\frac{1}{\sqrt{2}}(\psi_1 + i\psi_2)$  /  $\frac{1}{\sqrt{2}}(\psi_1 - i\psi_2)$
- \*  $\frac{1}{\sqrt{2}}(\psi_1 + \psi_2)$  (normalized)
- \*  $\frac{1}{\sqrt{2}}(\psi_1 - \psi_2)$
- \*  $\frac{1}{\sqrt{2}}(\psi_1 + i\psi_2)$  ?  $\frac{1}{\sqrt{2}}(\psi_1 - i\psi_2)$  ?

**????**

- \*  $\frac{1}{\sqrt{2}}(\psi_1 + \psi_2)$  Bose
- \*  $\frac{1}{\sqrt{2}}(\psi_1 - \psi_2)$  ?  $\frac{1}{\sqrt{2}}(\psi_1 + i\psi_2)$  ?

**????**

- \*  $\frac{1}{\sqrt{2}}(\psi_1 + \psi_2)$  ?  $\frac{1}{\sqrt{2}}(\psi_1 - \psi_2)$
- \*  $\frac{1}{\sqrt{2}}(\psi_1 + i\psi_2)$   $\frac{1}{\sqrt{2}}(\psi_1 - i\psi_2)$
- \*  $\frac{1}{\sqrt{2}}(\psi_1 + \psi_2)$   $\frac{1}{\sqrt{2}}(\psi_1 - \psi_2)$
- \*  $\frac{1}{\sqrt{2}}(\psi_1 + i\psi_2)$   $\frac{1}{\sqrt{2}}(\psi_1 - i\psi_2)$

**??????**

- \*  $\frac{1}{\sqrt{2}}(\psi_1 + \psi_2)$   $\frac{1}{\sqrt{2}}(\psi_1 - \psi_2)$