Theorph. Cheps. 3 wave hard
$$\varphi_{3}$$
. Beautiful φ_{3} . Beautiful φ_{3} . Beautiful φ_{4} . φ_{5} . φ_{6} . φ_{7} . φ_{8} . φ_{8} . φ_{9}

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Tenence repers branzemes e bound franzem mor oneparop.

Bosby. Le hausein Leuropuois Beaucune.

$$A_{z}^{\prime} = A_{z}$$
 \Rightarrow $\begin{bmatrix} \hat{\ell}_{z} \hat{A}_{z} \end{bmatrix} = 0$.

$$A_{x}^{l} = A_{x} - A_{y} \varphi \implies \begin{bmatrix} \hat{\ell}_{z} \hat{A}_{x} \end{bmatrix} = i \hat{A}_{y}$$

$$A_{y}^{l} = A_{y} + A_{x} \varphi \implies \begin{bmatrix} \hat{\ell}_{z} \hat{A}_{y} \end{bmatrix} = -i \hat{A}_{x}$$

ими, в общем