$$
\begin{matrix}
[f, \\
F^x \boldsymbol{e}_x + F^y \boldsymbol{e}_y + F^z \boldsymbol{e}_z, \\
B^{xy} \boldsymbol{e}_x \wedge \boldsymbol{e}_y + B^{xz} \boldsymbol{e}_x \wedge \boldsymbol{e}_z + B^{yz} \boldsymbol{e}_y \wedge \boldsymbol{e}_z]
\end{matrix}
$$

$$
\begin{bmatrix} f, & F^x \boldsymbol{e}_x + F^y \boldsymbol{e}_y + F^z \boldsymbol{e}_z, & B^{xy} \boldsymbol{e}_x \wedge \boldsymbol{e}_y + B^{xz} \boldsymbol{e}_x \wedge \boldsymbol{e}_z + B^{yz} \boldsymbol{e}_y \wedge \boldsymbol{e}_z \end{bmatrix}
$$

$$
\begin{matrix}
F^x \boldsymbol{e}_x \\
+ F^y \boldsymbol{e}_y \\
+ F^z \boldsymbol{e}_z
\end{matrix}
$$

$$
\begin{matrix}
B^{xy} \boldsymbol{e}_x \wedge \boldsymbol{e}_y \\
+ B^{xz} \boldsymbol{e}_x \wedge \boldsymbol{e}_z \\
+ B^{yz} \boldsymbol{e}_y \wedge \boldsymbol{e}_z
\end{matrix}
$$

$$
\nabla^2 = \nabla \cdot \nabla = \frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2} + \frac{\partial^2}{\partial z^2}
$$

$$
\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2} + \frac{\partial^2}{\partial z^2} + \boldsymbol{e}_x \frac{\partial}{\partial x} + \boldsymbol{e}_y \frac{\partial}{\partial y} + \boldsymbol{e}_z \frac{\partial}{\partial z}
$$