

$$\text{hav}(\text{ZD}) = \frac{1}{2} \text{hav}(\text{L-d}) - \frac{1}{2} \text{hav}(\text{L+d}) + \frac{1}{4} \text{hav}(\text{L+d+LHA}) + \frac{1}{4} \text{hav}(\text{L+d-LHA}) + \frac{1}{4} \text{hav}(\text{L-d+LHA}) + \frac{1}{4} \text{hav}(\text{L-d-LHA})$$

