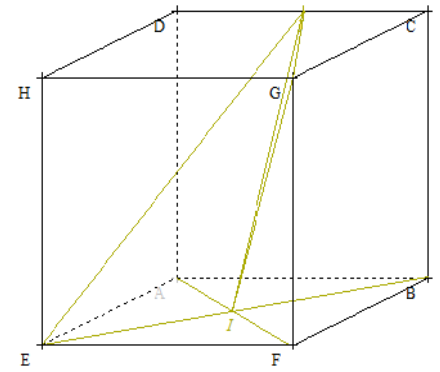


$(A, \vec{AB}, \vec{AD}, \vec{AE})$

$\vec{EI} = \frac{1}{2}\vec{AB} + \frac{1}{2}\vec{AE}$ $\vec{EJ} = \frac{1}{2}\vec{AB} + \vec{AD} + \vec{AE}$



x y z

.1 2 1
3 3 3

.1 1 1
3 3 2

$f \left[-\frac{\pi}{2} \mid \text{par} \begin{cases} f(x) = \frac{\sin x + 1}{\cos x} \\ f(-\frac{\pi}{2}) = 0 \end{cases} \right. \quad x \quad \frac{\pi}{2}$

$f \quad \frac{\pi}{2}$
 $f \quad \frac{\pi}{2}$
 $f \quad \left[-\frac{\pi}{2} \mid \cdot \right.$

$f \quad \vec{i} \quad \vec{j} \quad f(x) = \frac{x^2 + x - 1}{x + 2} \quad C_f \quad (O; \vec{i}, \vec{j})$

$f \quad y \quad x \quad f(x) = ax + b \frac{c}{x+2} \quad C_f$

$I \quad C_f \quad C_f$

C_f
 C_f