


## 4.2 Mutual impedance

### Java applet

→ **Input**  **Results**

**Input Data**

Minimum value	Single value	Maximum value	
<input type="text" value="1"/>	<input type="text" value="60"/>	<input type="text" value="180"/>	length of dipole ( $k \cdot l$ )
<input type="text" value="1"/>	<input type="text" value="60"/>	<input type="text" value="720"/>	distance of axes ( $k \cdot d$ )
<input type="text" value="1"/>	<input type="text" value="45"/>	<input type="text" value="720"/>	movement of center points ( $k \cdot h$ )

**Type of calculation**

- Single
- Change
- Change
- Change