

K M E^z G

G

1

τ $\vdash$ $\Psi^{\hat{e}} \tau$ G $\% K$ M $E^{\hat{x}}$ E

$$\tilde{U} \quad \Leftrightarrow \quad 3 \quad \text{---} \quad \tilde{\Lambda} \quad \sim \quad [2012]411 \quad \sim \quad \% \tilde{o} \quad \tilde{E}$$
$$\psi^{\prime} E \wedge \ddot{U} \quad \hat{A} \sim 1770^{\circ} \quad \ddot{U} \quad E \quad \psi_{\cdot} \quad 15.00^{\prime \prime} H$$
$$\vdash^{\mathcal{M}} \hat{e} \approx_{\mathcal{M}} g \cdot k \quad \mathcal{M} \models E_{\mathcal{M}} \quad \Leftrightarrow 3$$

$\hat{\Gamma}^{\alpha\beta\gamma\delta} = \frac{1}{2}(\Gamma^{\alpha\beta\gamma\delta} + \Gamma^{\delta\gamma\beta\alpha})$

$$\vdash \quad \Leftrightarrow \exists x \quad \sim \quad \vdash \neg \quad \text{I' } 300311 \text{ L}^{\sim} \quad \vdash \quad \text{I' } \kappa \quad \text{L}^{\wedge}$$
$$\bar{E}^{\tilde{}} \quad 2010 \quad \chi \quad \kappa \quad \Psi \quad 2012 \quad \bar{W} \quad \chi \quad \kappa \quad \Psi =$$
$$\chi \quad \psi \quad H\psi \quad \vec{U} \quad \vec{E} \quad W \quad \vec{E}^{\sim}$$

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E_z ũ z ü ê o 3 3 ĩ z

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$$\tilde{E} \quad K \quad M \quad \tilde{E}$$
$$\delta \quad ' \quad \eta \quad \eta \quad \eta \quad \tau_2 \quad \partial \quad 2 \quad 6$$

Figure 1

 $\text{Y} \quad \text{H}$ $\frac{1}{2}H$
$$\tilde{E} \quad M \quad \tilde{E} \quad \sim \quad \sim$$

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