MSc thesis defense presentation

$\frac{\Gamma \epsilon \Box \rho \gamma ιο \varsigma A \sigma \kappa \alpha \lambda \Box \delta \eta \varsigma \text{ defends his}}{MSc \text{ thesis}}$

Date: $\Delta \varepsilon \upsilon \tau \Box \rho \alpha$, 30 M $\Box \iota$ 2011Thesis title:Kernelization algorithms
on planar graphs

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