

## Review Form of ICIIT 2024

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Paper ID : F0150

Paper Title : Grasp Generation with Depth Estimation from Color Images

The Evaluation of the paper		
Topic	The Topic's Conformity	<input type="checkbox"/> Match to the conference topic very well <input checked="" type="checkbox"/> Match to the conference topic fairly <input type="checkbox"/> Match to the conference topic poorly
	The Coverage of the Topic	<input checked="" type="checkbox"/> Sufficiently comprehensive and balanced <input type="checkbox"/> Important information is missing or superficially treated <input type="checkbox"/> Certain parts significantly overstressed
Contents	Innovation	<input type="checkbox"/> Highly Innovate <input checked="" type="checkbox"/> Sufficiently Innovate <input type="checkbox"/> Slightly Innovate <input type="checkbox"/> Not Novel
	Integrity	<input type="checkbox"/> Poor <input type="checkbox"/> Fair <input checked="" type="checkbox"/> Good <input type="checkbox"/> Outstanding
	The "Literary" Presentation	<input type="checkbox"/> Totally Accessible <input checked="" type="checkbox"/> Mostly Accessible <input type="checkbox"/> Partially Accessible <input type="checkbox"/> Inaccessible
	The Technical Depth	<input type="checkbox"/> Superficial <input type="checkbox"/> Suitable for the non-specialist <input checked="" type="checkbox"/> Appropriate for the generally knowledgeable individual working in the field <input type="checkbox"/> Suitable only for an expert
Presentation & English	<input checked="" type="checkbox"/> Satisfactory <input type="checkbox"/> Needs improvement <input type="checkbox"/> Poor	
Overall Organization	<input checked="" type="checkbox"/> Satisfactory <input type="checkbox"/> Could be improved <input type="checkbox"/> Poor	
Recommendation for Publication& Detailed Suggestions		
<input checked="" type="checkbox"/> Accepted (please chose one)	<input type="checkbox"/> Strongly Accept <input checked="" type="checkbox"/> Accept <input type="checkbox"/> Weakly Accept	
	<b>Comments (Please prepare the final paper as per review instructions)</b> 1. The paper is well written and organized. 2. The use of the GraspNet-1Billion dataset for evaluation is appropriate, and the division into different categories (Seen, Unseen, Novel) adds depth to the evaluation. 3. The experiments was conducted and evaluated. The addition of real robot experiment increases the practical significance of the research. Providing more details about the setup of the experiment and the potential challenges faced during the experiment will enhance the discussion.	
<input type="checkbox"/> Rejected (please chose one)	<input type="checkbox"/> Strongly Reject <input type="checkbox"/> Reject <input type="checkbox"/> Weakly Reject	
	<input type="checkbox"/> Paper is not of sufficient quality or novelty to be published in the Journal. <input type="checkbox"/> A major rewrite is required, encourage resubmission. <input type="checkbox"/> The topic of the paper does not matches to the conference topic, encourage to submit to the other conference. <b>More Comments:</b>	

	1.
	2.