



## Quick Start Guide- Computer Vision Foundation

The Computer Vision Foundation is a non-profit organization whose purpose is to foster and support research on all aspects of computer vision. It supports several conferences, and has placed open access versions of the papers presented at these conferences on their website.

The screenshot shows the 'Computer Vision Foundation open access' page. At the top left is the CVF logo. The main heading is 'Computer Vision Foundation open access'. Below this, a paragraph states: 'These research papers are the Open Access versions, provided by the Computer Vision Foundation. The authoritative versions of these papers are posted on IEEE Xplore.' A red arrow points from a box containing the text 'Click here to see more information about the CVF' to the CVF logo. Below the introductory text is a section titled 'Conference' with a list of events: ICCV 2015, Santiago Chile; CVPR 2015, Boston Massachusetts; CVPR 2014, Columbus Ohio; ICCV 2013, Sydney Australia; and CVPR 2013, Portland Oregon. Each event has two links: '[Main Conference]' and '[Workshops]'. A red arrow points from a box containing the text 'Click on one of the links to be taken to a list of papers' to the '[Main Conference]' link for ICCV 2013.

You cannot search all of the papers on the CVF website. To start browsing, click one of the links.

If you click one of the **Main Conference** links, you will be taken to a list of papers that were presented as part of the main conference.

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When you click on one of the conference links, you'll see a page like the one below.

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**CvF**

**Papers**

**Ask Your Neurons: A Neural-Based Approach to Answering Questions About Images**  
[Mateusz Malinowski](#), [Marcus Rohrbach](#), [Mario Fritz](#)  
[\[pdf\]](#) [\[bibtex\]](#)

**Segment-Phrase Table for Semantic Segmentation, Visual Entailment and Paraphrasing**  
[Hamid Izadinia](#), [Fereshteh Sadeghi](#), [Santosh K. Divvala](#), [Hannaneh Hajishirzi](#), [Yejin Choi](#), [Ali Farhadi](#)  
[\[pdf\]](#) [\[bibtex\]](#)

**Aligning Books and Movies: Towards Story-Like Visual Explanations by Watching Movies and Reading Books**  
[Yukun Zhu](#), [Ryan Kiros](#), [Rich Zemel](#), [Ruslan Salakhutdinov](#), [Rameel Urtasun](#), [Antonio Torralba](#), [Sanja Fidler](#)  
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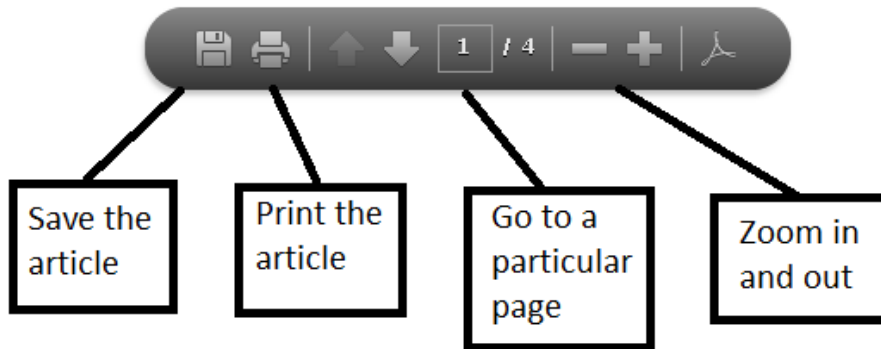
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