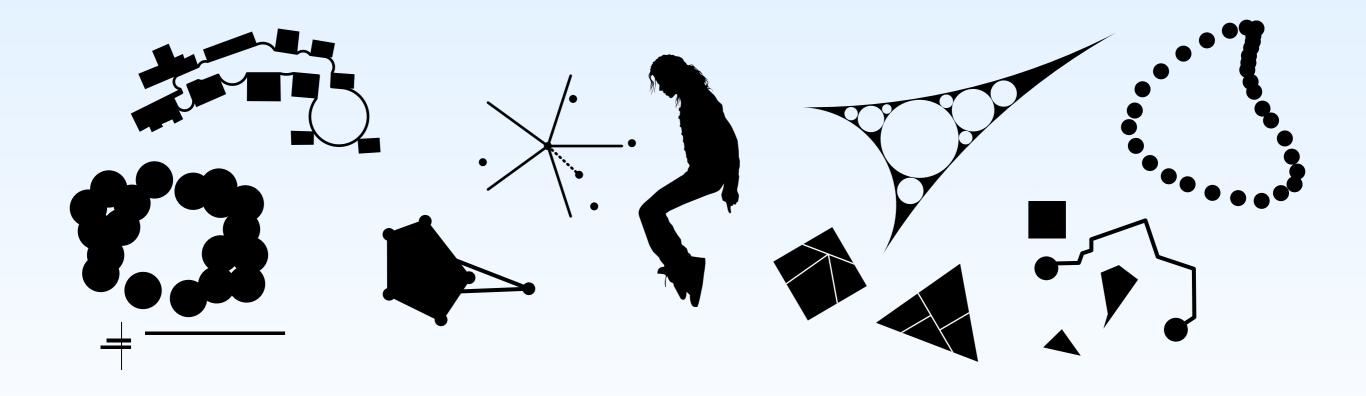
# CGWeek 2016: Multimedia Exposition REPORT











1992: First SoCG Video Session

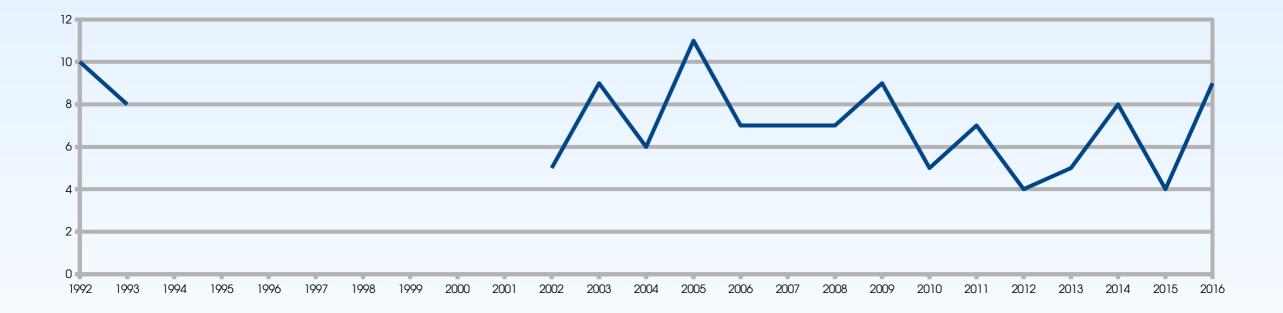
1992: First SoCG Video Session

2015: Video Session  $\rightarrow$  Multimedia Exposition

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Number of Contributions: Always  $\sim 10$ 



Program Committee

Martin Demaine, MIT, USA William Evans, University of British Columbia, Canada Michael Hoffmann, ETH Zürich, Switzerland Irina Kostitsyna, TU Eindhoven, the Netherlands Maarten Löffler, Utrecht University, The Netherlands Martin Nöllenburg, TU Wien, Austria Don Sheehy, University of Connecticut, USA Birgit Vogtenhuber, TU Graz, Austria

Timeline

November/December: formation of PC December 18: call for contributions Februari 24: submission deadline March 16: notification March 23: final version of abstract April 27: final version of content June 14-18: CGWeek

Summary

9 submissions: 3 videos & 6 applications
6 unconditionally accepted
3 accepted after considerable revision
8 authors present at symposium

Preview session on Tuesday Exposition on Wednesday & Thursday

Originally: videos

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Over the years: decline in submissions

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Over the years: also applets/demos

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- Last year: name change

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- Over the years: decline in submissions
- Over the years: also applets/demos
- Last year: name change
- This year: more demos than videos

"The **content** of multimedia presentations should be related to computational geometry or neighbouring areas, but is otherwise unrestricted. We encourage submissions that support papers submitted to the Symposium on Computational Geometry, but this is not required. In particular, **results being presented are not required to be new**. We explicitly encourage submissions that take new views on classic results from computational geometry, which may help to make such results more widely accessible."

"The form of multimedia presentations can be anything other than the traditional paper or slide show. Algorithm animations, visual explanations of structural theorems, descriptions of applications of computational geometry, demonstrations of software systems, and games that illustrate concepts from computational geometry are all appropriate. There are no limitations on creativity, anything that leverages the possibilities of multimedia to enlighten and entertain the viewer while learning about computational geometry or neighbouring areas will do. This includes rendered animation, films with narrators and/or actors, and interactive stories, as well as interactive demos."

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Exposition area less suited to videos & not what we are used to

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Nobody found room D

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Three key reasons:

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Thursday: all contributions in lobby

### MULTIMEDIA FUTURE

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Should we accept/encourage non-video submissions?

Should we require video "previews" for non-video submissions?

Should we have a plenary session and/or an exposition area?

Exposition area: if used, must be integral part of CGWeek venue setup.

#### CGWeek 2016: Multimedia Exposition END OF REPORT

