

OPENVIDEO CONFERENCE New York City • October 1- 2

OPEN VIDEO ALLIANCE

A big year for open video

Since the inaugural Open Video Conference in 2009, we've seen some big changes in how video is delivered on the web. HTML5 video has taken off, with support shipping or shortly shipping in all major browsers. An industry-backed open video format, WebM, was announced and quickly adopted by a global community of developers. The expanding universe of tools for making and sharing video, from capture all the way up to available resources in the cloud, is really amazing to consider.

But setting aside technical details, it should be noted that video is simply more ingrained in the web experience than ever before. We are beginning to understand the possibility of video to transform journalism, education, and public media. Just consider the consequences of a video-rich Wikipedia, or what it means when you'll be able to get subtitles for any video on the web, in any language.

For all this latent possibility, the open video toolchain is relatively immature. In the same way that the free/open source software foundations of the open web took years to build, so too will the foundations of open video.

At heart, this conference is about building those foundations. They're not just technical foundations: we're going to need to ensure that creativity is compensated; that the tools for making and watching video are accessible and widely distributed; that the network for delivering video is open to all producers, big and small; and that public policy supports the ability of mass numbers of people to participate in the video conversation. We are saturated with video—basic literacy now demands that it's just as easy to make and share video as it is to consume video.

Open video is more than a set of channels, or a content delivery platform, or an "addressable marketplace." It's configurable space, ripe for creativity, connectedness, and innovation.

At this year's OVC, you'll meet and collaborate with developers, storytellers, policymakers, and others who are building the foundations for open video. There are guests from six continents, over 150 presenters, and at least 40 open source projects represented here this week. With over 60 sessions and an extra day to hack, expect some learning, building, brainstorming, inspiration, and more than a little fun.

-Ben Moskowitz, conference director

Tips for enjoying the Open Video Conference

- •Try something new—step outside your comfort zone and check out a session about which you know little. Unexpected collaboration is what makes OVC great.
- •Stay for a while—many of the breakout sessions are grouped thematically. If you stop in for a shorter session, check out the entire block to get more in-depth.
- •Say hi to everyone you meet!

About the Open Video Alliance

OVC is presented by the Open Video Alliance, a coalition of organizations and individuals building open tools, policies, and practices for web video. To join the OVA, or to learn more, please visit http://openvideoalliance.org.

WEB AND INTERACTIVE

The conference hash tag is **#ovc10**. Use it for Twitter and microblogging. To let us know what you're thinking, or to direct questions to presenters, **@openvideo**. For wifi, connect to **ONENET**. Username and password is **openvideo**.



SMS

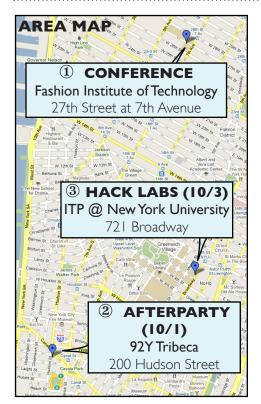
We've set up an SMS alert network with our friends at *Twilio*. To stay up to date with up-to-the-minute conference announcements, *text or call (646) 583-3837* or sign up at *openvideoconference.org/sms*. It's free, you'll get tips to make your conference experience smoother, and *you could win a t-shirt!*



VIDFO

Shoot some video this weekend! Capture some of the sessions, interview a new friend, show us something cool. If you want to share your video, you can upload it at *openvideoconference.org/video.* If you have an iPhone, you can also download *eCaster* for free to capture and upload directly from your phone (domain is *openvideo.tv*, password is *ovcdottv*). See *openvideo.tv* for more details.





PLACES TO EAT NEAR FIT

Mustang Sally's/Harry's (discounts for OVC)

Ovest Pizzoteca Pizza, Italian 513 W 27th St (btwn 10th & 11th Ave)

Johny's Luncheonette Diner 124 W 25th St (btwn 6th & 7th Ave)

Brooklyn Bagel & Coffee Company 286 8th Ave (btwn 24th & 25th St)

Pizza Suprema

413 8th Ave (btwn 30th & 31st St)

Bottino Take-Out Sandwiches 246 10th Ave (btwn 24th & 25th St)

Pita Hut

225 W 23rd St (btwn 7th & 8th Ave)

Loving Hut Vegetarian 348 7th Avenue (btwn 29th & 30th St)

Kiku Sushi Japanese, Sushi 235 9th Ave (btwn 24th & 25th St)

auditorium 9:00 AM - 10:00 AM ampitheater 9AM Coffee and registration seminar I 10:00 AM - 10:30 AM seminar II Introductions and opening keynote: Tim Wu 10:30AM - 11:45AM 10:30AM-11:30AM HTML5 player showcase & Beyond the Copywright Wars How to Build an HTML5 player 11:30AM -12:15PM 11:45AM - 12:15PM Public Spaces, Private Infrastructure Streaming HTML5 in Open Formats 12:30PM - 1:30PM 12:30PM - 1:30PM HTML5 Delivery Across Platforms: We Know What You Watch Overcoming Challenges 1:30 PM - 2:30 PM Lunch 2:30PM - 3:00PM 2:30PM - 3:00PM 2:30PM - 3:00PM 2:30PM - 3:00PM Star Wars Uncut: The Force of Crowdsourcing Hacking Public Domain HTML5 Advertising Damian Kulash, OK Go Government Video 3:00PM - 3:15PM 3:00PM - 3:45PM 3:00PM - 3:45PM Introducing Pan.do/ra Fostering Open Source Developer Future of Exhibition: Being the Best Provider 3:15PM - 3:45PM of Your Content Opening the Box Office Communities Media Accessibility 3:45PM - 4:15PM 3:45PM - 4:15PM <u>3:45</u>PM - 4:15PM 3:45PM - 4:15PM Internet Architecture Media Fragments URI When YouTube Killed Data-driven Storytelling the Hitler Meme and Innovation 4:30PM - 5:00PM 4:30PM - 5:00PM 4:30PM - 5:30PM 4:30PM - 5:30PM Vincent Moon **NextNewNetworks** An Introduction to How Will Creativity Be PBCore 2.0 Compensated? Skateboarding 5:00PM - 6:30PM The Theory of Remix 5:30PM - 6:30PM 5:30PM - 6:30PM 5:30PM - 6:30PM EFF v. Burning Man Web Video Made Easy: **Opencast Matterhorn** A Crash Course 6:30 PM - 6:45 PM Closing remarks: Shay David, Kaltura & Elizabeth Stark,Yale ISP 7PM 7:00 PM - 10:00 PM Shared Film Fest — The Yes Men

auditorium ampitheater

seminar I

seminar II

9:00AM - 10:00AM Coffee and registration

10:00 AM - 10:45 AM Keynote: Mike Wesch

10:45AM - 11:45AM Open Video Innovation in lournalism

10:45AM - 11:45AM Codecs: Royalty-free Licenses, Patent Issues, and Standardization

A Creator's Guide to Fighting Back DMCA Takedown Abuse

12:00PM - 1:15PM Lightning Talks: Short Presentations to Surprise and Delight

12:00PM - 1:15PM Tools for New Media Teaching and Learning 12:00PM - 12:45PM Getting the Most Out of Your Encoder 12:45PM - 1:15PM

Delivering HTML5 <video> Using P2P 12:00PM - 12:45PM NSFW-Antisocial Internet Video

"Walking on Eggshells"

1:15 PM - 2:15 PM Lunch

2:15 PM - 2:45PM **Keynote: Susan Crawford**

2:45PM - 3:30PM Cameras Everywhere: Human Rights and Web Video

3:45PM - 4:45PM

Featured talks

2:45PM - 3:30PM Fostering Open Culture in Higher Education

3:45PM - 4:45PM

Educational Video

Service Strategy

4:45PM - 5:30PM

Eyebeam: Art and

2:45PM - 3:30PM Open Video Principles for Grantmakers .

2:45PM - 3:30PM The Pioneer Age of Web Video: Is it Over?

4:45PM - 5:30PM New Models for Production (ft. Sally Potter)

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Technology Collective 5:30PM - 6:15PM 5:30PM - 6:15PM The Daily Show's Adam HTML5 and the web: Lessons from Opera

Show and Tell 4:45PM - 5:30PM

3:45PM - 4:45PM

Audiovisual Archives

Open Video in India: How DIY Video Can Shabe **Grassroots Development** 5:30PM - 6:15PM

Aliança do Vídeo Livre: Movement in Brasil

Building Solutions for Human Rights Video

Remixing Gendered

<u>Advertisements</u>

3:45PM - 4:45PM

5:30PM - 6:15PM Build Your Own YouTube in 10k Lines of Code

6:15PM - 6:45PM Closing remarks: Nicholas Reville, PCF & Chris Blizzard, Mozilla

> 7:00 PM - 10:00 PM Shared Film Fest + MemeFactory

EXPO HALL / LOUNGE

October 1st (all day)

Reeves Great Hall / Fashion Institute of Technology

On Friday, October 1st, get to know some organizations and individuals working toward open web video. Exhibitors include Mozilla, Kaltura, .tv, BitTorrent, Participatory Culture Foundation, Red Hat, Entropy Wave, Free Press, and a number of community projects.

REMIX CURATION

Ongoing—online and on-site

Working with the community of remixers, vidders, and other transformative artists, curator Elisa Kreisinger has created a selection of best-in-class works. To learn more and to watch, visit **openvideoconference.org/remix**, or sit down at one of the screening stations in the space.

AFTERPARTY

October 1st (10pm-) free show, open bar! 92Y Tribeca / 200 Hudson St / 10 minutes from FIT

90 minutes of badass audio-visual remix ecstasy by Eclectic Method. Opening jams from Karaoke Crime, Lone Wolf, Ghostdad, and interactive fun by Babycastles. And an open bar. Yes, you heard correctly—free drinks for all OVC badge holders between 10pm—12am. Join us Friday night for an unmissable opening party.



MEMEFACTORY!

October 2nd (9:30pm-) hilarious observers of internet culture Katy Murphy Amphitheater / Fashion Institute of Technology

INTERNET, WE ARE PROUD OF YOU. As the capstone event to the second ever OVC, MemeFactory presents a survey — nay! a celebration! — of all things both open and video: we celebrate the rise of the bedroom producer; the remix and

mashup artist, the copyright fighter and the fair use hero; we celebrate freely available culture and the growing power of the citizen in these, the digital media halcyon days. (Can we call them that yet? Not sure.) And we do it all the only way we know how: with videos of people falling down, and adorable animals. Three dudes, thee projectors. Act now.







SHARED FILM FEST

On both days of the Open Video Conference, the discussion around shared culture and peer-to-peer distribution will continue into the evening with the Shared Films Festival.

The Shared Film Festival is a showcase for the emerging world of free-to-share films. We're teaming with our friends at BitTorrent, hand-picking notable films from creators who are experimenting with alternative business models and distribution methods.







Each night following OVC, we'll screen a short film,

a feature length production, and then sit down to a discussion with the filmmakers, learning about the stories behind the films, their production experiences and business strategies. Can you make a living by giving it away? (Amphitheater, 7pm)



October 1,2010

7:00pm—Gilbert (Nathaniel Hansen/7 min)

7:15pm—The Yes Men Fix the World (The Yes Men/96 min)

8:45pm — Meet The Yes Men (panel)

- •Yes Men Mike Bonanno and Andy Bichlbaum
- •Corynne McSherry (EFF) Attorney for Yes Men
- Karol Martesko-Fenster, Babel Networks (moderating)



October 2, 2010

7:00pm—*Lilah* (Nathaniel Hansen/6min)

7:15pm—Person of Interest (Gregory Bayne/72min)

8:15pm—Panel with the director

- Gregory Bayne, director
- J. Reuben Appelman, writer and star
- •Brian Newman, frmr. CEO, Tribeca Film Institute (moderating)

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10:00 - 10:30 [auditorium]

Introductions and opening keynote: Tim Wu

Tim is the co-author of Who Controls the Internet? Illusions of a Borderless World and the author of the forthcoming book The Master Switch: The Invisible Wars for the Information Empire. He is also known for popularizing the concept of net neutrality in the seminal paper Network Neutrality, Broadband Discrimination, in which he explored neutrality between applications, neutrality between data and Quality of Service-sensitive traffic, and proposed some legislation to potentially deal with these issues. Tim is a professor of copyright and communications at Columbia Law School and writes for Slate magazine, and is a contributor to the New Yorker, the New York Times, Washington Post Weekend, and Forbes.

10:30 - 11:30 [auditorium]

Beyond the Copyright Wars

Between "information wants to be free" downloaders and the "piracy is the problem" industry backlash, an imaginary war is being waged, to no purpose. Between the two is a wide-open territory for copyright activists, uncovered by Pat Aufderheide and Peter Jaszi in their forthcoming book, "Fair Is Fair." Aufderheide proposes a civil rights agenda for copyright users, and copyright activists and industry figures explore how developments (Viacom v. Google, new exemptions to DMCA) are changing the landscape.

Presenters:

Pat Aufderheide — Director, Center for Social Media at American University

Michael Petricone — SVP Government Affairs, Consumer Electronics Association

Anthony Falzone — Executive Director, Fair Use Project at Stanford Law School

Fred von Lohmann — Senior copyright attorney, Google

10:30 - 11:45 [amphitheater]

HTML5 Player Showcase/How To Build an HTML5 player

HTML5, the next version of the HTML language, integrates support for video, making video a first class citizen of the Web. It also includes support for SVG, a 2D vector graphic language. Using the HTML5 media and open source authoring tools such as inkscape, this live coding session will demonstrate how to develop from scratch your own interface for playing videos in HTML, using standardized Web technologies. This session will also highlight best-in-class HTML5 video players.

Presenters:

Chris Blizzard — Mozilla
Philippe Le Hegaret — W3C
Steve Heffernan — VideoJS and Zencoder
Jeroen Wijering — LongTail Video

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11:30 - 12:15 [auditorium]

Public Spaces, Private Infrastructure

This session explores some of the problems facing users and operators of private and proprietary online video platforms. Sites like YouTube certainly seem like public utilities—they are indespinsable global public forums, host to world-changing media affairs and previously impossible mass dialogues. But of course, they're not public—they're businesses with a range of fiduciary and legal obligations. What tensions arise from this state of affairs? How can we balance concerns about free speech with the commercial and political imperatives on those who run video platforms? And is a truly public media possible?

Presenters:

Ethan Zuckerman — Co-founder, Global Voices, Snr. Fellow, Harvard Berkman Lawrence Liang — Lawyer, public intellectual, Alternative Law Forum Bangalore Trebor Scholz — Eugene Lang College, The New School

11:45 - 12:15 [amphitheater]

Streaming HTML5 <video> in Open Formats

In this session, we explore the advantages of a system and network architecture based on open source that enables fast integration of any format and any device. Learn about browser-native HTML5 streaming solutions using h264, WebM (VP8) and OggTheora.

Presenter:

Thomas Vander Stichele — CTO and co-founder. Flumotion

12:30 - 1:30 [auditorium]

We Know What You Watch

Tracking beacons, advanced analytics, and other web video measurement tools help creators better understand their audiences. They help firms target consumers more effectively, and are an important part of the new web-based creative economy. But should we accept that advertisers know our intimate preferences, and that they watch our every keystroke? When does this kind of behavioral tracking go too far? How can we tell the difference between sophisticated analytics and straight surveil-lance? This session probes deep questions of privacy, identity, and the future of the media system—in which media watches you too.

Presenters:

Jim Harper — Director of Information Policy Studies, Cato Institute

Bill Lederer — CEO. Kantar Video

Tania Yuki — Senior Director, Cross Media/Video Products, comScore

Frank Pasquale (moderator) — Seton Hall Law School, Yale ISP



12:30 - 1:30 [amphitheater]

HTML5 Delivery Across Platforms: Overcoming Challenges

HTML5 video has made great strides, but is still young—and it is not yet straightforward to deliver HTML5 video solutions consistently across platforms. In this session, presenters from Vimeo, Kaltura, and Brightcove will present their respective solutions, and answer audience questions.

Presenters:

Andrew Pile, Brad Dougherty, Joeseph Schmitt & Ryan Hefner — Vimeo Michael Dale — Kaltura, Wikimedia Foundation Brian Crescimanno — Brightcove

2:30 - 3:00 [auditorium]

Damian Kulash of OK Go

Damian Kulash, lead singer and guitarist of the rock band OK Go, talks about the band's experience leveraging sharing and the social web. Where can artists and distributors find additional value around their creativity and communities?

OK Go is perhaps best known on the web for its mega-viral "Here it Goes Again," the famous music video of the band dancing on treadmills. OK Go choreographed and shot the video themselves, and posted it to YouTube in 2006 without the record label's permission. A legion of bloggers and positive word of mouth helped popularize the video and launched the band into the stratosphere. "Here it Goes Again" has been transmitted over 200 million times and counting.

Since then, OK Go has produced a number of other massively viral videos, each more creative than the last (be sure to check out the amazing video for "This Too Shall Pass," for which the band built an elaborate Rube Goldberg machine). The videos have been an effective promotional tool and have continued to earn the band exposure. But earlier this year, a decision by the band's record label to forbid embedding videos on blogs and other social



media created a small controversy. The move frustrated fans and followers, and views dropped precipitously. "When EMI disabled the embedding feature, views of our treadmill video dropped 90 percent, from about 10,000 per day to just over 1,000," Kulash explains in a recent New York Times op-ed.



As one of the bands to most successfully leverage the web, OK Go are at the center of a discussion of how artists can reap success from sharing and open networks. In addition to being a major creative force, Kulash and company are also outspoken advocates for an open internet—in 2008, Kulash served as a lead witness for a House judiciary committee hearing on net neutrality.

2:30 - 3:00 [amphitheater]

HTML5 Video and Advertising: What You Need to Know

Advertising in web video represents a significant portion of the revenue model of most video hosting sites. Ad networks and platforms are now racing to develop HTML5 video solutions that match their Flash counterparts. In this session we compare and contrast solutions available from several vendors, discuss some technology hurdles and how to address them.

Presenters:

Justin Day — CTO of Blip.tv Chris White — Freewheel Jason Burke — VP of Product, ScanScout

2:30 - 3:00 [seminar I]

Hacking Public Domain Government Video

What kind of apps are possible when you have thousands of hours of public domain government video embedded with rich timed metadata? Let's find out!

This session will be led by members of Metavid.org, who—over the last five years—have brought US House and Senate footage into a database that helps keep track of 'who' said 'what' and why it matters.

Topics covered will include sources of video (Metavid itself, Houselive.gov, FEDflix, Archive.org, digitized cable feeds, and other sources), getting metadata (timed text, speaker names), and connecting it all to other services (govtrack.us, OpenCongress, MapLight, Sunlight, etc) to create amazing applications.

Imagine building queries like 'find me speeches that occurred as part of the recent Food Safety bill by people who received more than \$100,000 from the sugar lobby'. It's possible! What will you do with that video?

Presenters:

Abram Stern — UC Santa Cruz / Metavid.org

David Moore — Participatory Politics Foundation / OpenGovernment



2:30 - 3:00 [seminar 2]

Star Wars Uncut: The Force of Crowdsourcing

The StarWarsUncut.com team will talk about how the project rose to success and what the future holds for interactive media. Recreating an entire classic film in just nine months, they will share their inspiration, technology, crowdsourcing techniques and cultural impact of the first site for a broadband-only production to win an Emmy.

Presenters:

Jamie Wilkinson — GML, FAT Lab

Casey Pugh — creative technologist, Founder of StarWarsUncut.com

Annelise Pruitt — Senior Designer, The Daily Beast.com

3:00 - 3:45 [auditorium]

Being the Best Provider of Your Content

The Norwegian Broadcasting Corporation (NRK) is the biggest broadcaster in Norway with 16 local offices, three national TV stations, 12 national radio stations and major web sites. It's been leading the way with a number of open video experiments, including CC licensing and BitTorrent distribution.

Eirik Solheim works in the development department of the Norwegian Broadcasting Corporation. He is leading projects involving internet services, interactive TV, social media and broadband strategies.

Last year, Eirik blew us away with a hilarious lightning talk about YouTube and cultural difference based on his experience with NRK. This year, he'll be expanding on those themes as one of several public media luminaries who will discuss strategies for "being the best provider of your content."

Eric Klinker is CEO of BitTorrent, a company developing transformative open technologies and products to accelerate the distribution of content.

Presenters:

Eirik Solheim — NRK Norweigan Broadcast Corporation Eric Klinker — CEO, BitTorrent Inc.

3:00 - 3:45 [amphitheater]

Fostering Open Source Developer Communities

A number of plugin/app marketplaces have emerged across the video ecosystem: LongTail AddOns, Kaltura's App Exchange, and Brightcove Technology Partners, to name a few. In this session, join a discussion about how video companies are leverag-



ing their communities to drive innovation and change within video platforms. Topics of discussion will include incentives for developers (money, recognition, love?), keys to building an active community, and examples of community-driven innovation.

Presenters:

Shay David — Co-founder, VP of Business and Community Development, Kaltura **Dave Otten** — CEO, Long Tail Video

3:00 - 3:15 [seminar 1]

Introducing the pan.do/ra HTML5 media archive

Check the world unveiling of the next generation software from the people who brought you pad.ma.

Presenters:

Jan Geber — oil21.org **Sebastian Lütgert** — oil21.org

3:15 - 3:45 [seminar 1]

The State of Media Accessibility

Accessibility of audiovisual content is essential for all users, including international users and users with sensory impairments. The Web has a strong tradition of accessibility, but video has lagged in becoming truly and universally accessible.

Subtitles, captions, audio descriptions, and alternative text for audio-visual content is a big step towards creating accessible content. Accessibility expert Silvia Pfeiffer will present the current state of HTML5 technology wrt accessibility features, existing markup conventions, and what markup is still missing.

Presenters:

Silvia Pfeiffer — Mozilla, xiph.org, WHATWG

3:00 - 3:45 [seminar 2]

The Future of Exhibition: Opening the Box Office

If cinemagoing and exhibition is to filmmakers what gigs and concerts are to musicians - a live, unique experience that people are still happy to pay for - why is it a space so dominated by major media companies? And given the rapid technological shifts in film and videomaking, why has the film-going experience barely changed in 60 years? In this session we'll look at how people are taking exhibition into their own hands - from microcinemas and indie film clubs, to VJing and visual art, fandriven screenings and audience interactivity, exploring how the future of exhibition



goes way beyond the multiplex.

Presenters:

Arin Crumley — co-director of Four Eyed Monsters and OpenIndie

Holly Daggers —VJ, creator of the EyeWash visual lab and Forward MotionTheater **Ion Reiss** — director, author of "Think Outside the Box Office"

Nic Wistreich — author of "Film Finance Handbook", co-founder of Netribution

3:45 - 4:15 [auditorium]

Storytelling Without Bounds

This is an amazing time to be a storyteller. The democratization of the tools to create combined with rapid changes in media consumption mean that there are more ways to tell stories then every before. The creative possibilities are endless but where do you start? How do you extend the stories you want to tell beyond a single screen? Lance Weiler and Tommy Pallotta two leading experts on transmedia will share how they design and build storyworlds that engage audiences while at the same time tap new forms of funding and revenue streams.

Presenters:

Lance Weiler — story architect, founder Workbook Project **Tommy Pallotta** — producer, Waking Life, Scanner Darkly, and transmedia projects

3:45 - 4:15 [amphitheater]

Barbara van Schewick on Internet Architecture and Innovation

Learn about how video innovation is being threatened by the latest developments in Internet architecture.

Barbara van Schewick's research focuses on the economic, regulatory, and strategic implications of communication networks. In particular, she explores how changes in the architecture of computer networks affect the economic environment for innovation and competition on the Internet, and how the law should react to these changes. Barbara van Schewick is Assistant Professor and Faculty Director of the Center for Internet and Society at Stanford Law School.

3:45 - 4:15 [seminar 1]

Implementing the Media Fragments URI

Media resources on the World Wide Web (WWW) used to be treated as "foreign" objects, which could only be embedded using a plugin that is capable of decoding and interacting with the media resource. To make media a "first class citizen" on the Web, it needs to be as easily linkable as HTML pages. Only when we are able to



navigate through media resources based on semantics rather than random guess-work, will we really be able to master the full complexity of rich media.

In this talk, we will present prototype implementations of the Media Fragments URI specification which is currently being developed by the W3C Media Fragments Working Group. The group's mission is to create standard addressing schemes for media fragments on the Web using Uniform Resource Identifiers (URIs). More specifically, we will show how User Agents (UA) will either be able to resolve media fragment URIs without help from the server, or will make use of a media fragments-aware server. The talk will be composed of explanations of the current specification and demonstrations of existing client and server implementations.

Presenter:

Raphael Troncy — EURECOM, W3C Media Fragments Group

3:45 - 4:15 [seminar 2]

When YouTube Killed the Hitler Meme

What is the cultural value of some incorrect subtitles applied to a German movie about Hitler's fall from power? Alex Leavitt, researcher at the Comparative Media Studies department (MIT) and at Microsoft NERD, explores the digital ecosystem that gave rise to an iterative internet phenomenon known as the Downfall meme, tracking its popularity, responses, and controversies over the past half-decade. Why YouTube? Why Hitler? And why a mechanical form that barely changes, barely takes effort to create, and barely moves across communities, but excels exceptionally at promoting its messages?

Now that the Downfall meme has become a defining moment in the fight for fair use and better policies for policing copyright online, what implications does this case have on the future of creative networks, media-based activism, and how an average user might conceptualize the open Web?



Presenter:

Alex Leavitt — Microsoft NERD

4:30 - 5:30 [auditorium]

How Will Creativity Be Compensated?

There's a lot of anxiety about how the web will support the creative class. In this panel, we bring together a sampling of creative people to riff on some questions: Can you build a business model around free content? With so much free stuff out there, how can artists get paid? Is there refuge in micro-payments? Product placement? Patronage? Are web video platforms like YouTube paying fair dividends to the superstars?

And, whoa—are the Gregory Brothers really sharing the iTunes revenue for the Bed Intruder song with Antoine Dodson? (Google it).

Presenters:

The Gregory Bros. — musicians and masterminds of Auto-tune the News Julia Allison — web personality

Carla Jovine — producer, The Cosmonaut

Elizabeth Stark (moderator) — Yale Information Society Project

4:30 - 5:00 [amphitheater]

A Conversation with Vincent Moon

Vincent Moon is an guerrilla filmmaker from Paris whose obsessive love for music takes him around the world in pursuit of new sounds and images. He's worked with many notable mainstream artists like Tom Jones, R.E.M. and Arcade Fire, and is best known for his Takeaway Shows—single-take field recordings of indie rock musicians for the French music community La Blogotheque. The direct and honest simplicity of these videos has since been imitated by a legion of copycats, but Moon's style remains his own.

Moon has long been a believer in artistic freedom and sharing, and has employed Creative Commons licensing on his works for years. He's also an expert at skipping the middle men—record labels, producers, and others who get between an artist and his art. At OVC, we'll explore with Moon how far artists should go for "openness"—when can openness actually compromise artistic integrity? How can artists balance a respect for open technologies with a desire to present the best possible work? What challenges do filmmakers and others have in embracing open video?

4:30 - 5:30 [seminar I]

An Introduction to PBCore 2.0: Metadata for Public Broadcasters

PBCore has served the Public Media community as a metadata schema for describing media since 2005. With a new round of funding from the Corporation for Public





Broadcasting, WGBH Boston is working on PBCore 2.0 – an updated version which will increase its flexibility as a schema and therefore its applicability to diverse user scenarios. In addition, a new web site with updated documentation is set to launch next month (November, 2010), Come learn about PBCore; how it is evolving, how it is applied, and how it can benefit your workflow and interoperability as a video content producer or consumer.

Presenters:

Nan Rubin (chair) — PBCore Project **Linda Tadic** — Audiovisual Archive Network

David Rice — Audiovisual Preservation Solutions

Chris Beer — WGBH Interactive

4:30 - 5:00 [seminar 2]

How NextNewNetworks Got to I Billion Views

Co-founder Tim Shey tells the story of how a small media startup decided to embrace Creative Commons, letting fans share and remix their thousands of freely distributed videos, and how this helped them build an audience of tens of millions of viewers per month.

Presenter:

Tim Shey — co-founder, NextNewNetworks

5:00 - 6:30 [amphitheater]

The Theory of Remix

In this session, learn how artists are appropriating and recontextualizing popular culture to speak their own voices through video. In part one, hear from scholars studying the theory and practice of remix. In part two, watch a selection of remix videos and hear from the artists themselves about the art and mechanics behind their works.

Presenters:

Will Bates — Fall On Your Sword

Mette Birk — University of Copenhagen

Francesca Coppa — Organization for Transformative Works Owen Gallagher — Total Recut Elisa Kreisinger — Popculturepirate.com

Virgina Kuhn — University of Southern California Martin Leduc — Carleton University

Ashleigh Nankivell — Remixer/ThisÍsWherelDoThings.com

Eduardo Navas — Remix Theory

Byron Russell — Fresno City Cóllege



5:00 - 5:30 [seminar 2]

Who's Holding the Camera? The Co-Evolution of Open Video and Skateboarding

Skateboarding and home video share a mutually-transformative history. By exploiting video technologies in the 1980s and 1990s, skateboarding established an international network of fan-practitioners communicating largely outside of conventional media channels. New production techniques, ethics, business models, and skating styles emerged from local communities to circulate globally on dubbed cassettes, DVDs, and—today—streaming videos.

This session will explore skateboarding's rich participatory culture with an emphasis on the challenges facing open video's future. How do skateboarders "use" video differently from other audiences? Which technological features are valued by skate video producers? How are innovations shared among far-flung practitioners? Where does skate video intersect with other media such as music video, documentary, and public access TV? In what ways have videos contributed to the construction of skateboarding's identity? How are skateboarders producing new cultures of video consumption?

Presenters:

Emily Chivers Yochim — Assistant Prof., Communication Arts, Allegheny College **Kevin Driscoll** — PhD student, Annenberg School, USC

5:30 - 6:30 [auditorium]

EFF vs. Burningman

Each year, Nevada's Black Rock desert plays host to the Burning Man festival. Tens of thousands of people make the pilgrimage to celebrate self-reliance, creativity and freedom. Anything goes in Black Rock City--except, apparently, when you've got a camera in your hand...

For some time, the organization behind the event has enforced a highly restrictive set of policies around photography in Black Rock. Through its ticket sales and online terms of use, the Burning Man Organization claims ownership over all photos and videos created at the festival.

In late 2009, Electronic Frontier Foundation's Corynne McSherry went on the attack, criticizing these rules in a post at EFF's Deep Links. This set off an internet battle for the ages. Burning Man argues these restrictions protect attendees' privacy. People escape to Black Rock to express themselves freely, not have every action documented—and they need to be protected. But EFF thinks attendees' freedom of expression, and their copyrights, must be respected. How do you balance both concerns?



In a interesting turn of events, Burning Man, the EFF and Creative Commons have entered into negotiations to transform the largest counter cultural art gathering in the world into a legal platform for human readable language and free culture. Will it work? Will it crash? What will they as a team decide?

Join us for a real world ethics question, and a small-scale version of the free culture debate with insights into the governance of online video platforms, privacy, autonomy, and freedom of expression. Throw in panelists from Burning Man, EFF—and giant burning wicker man—and you have one interesting discussion. http://blog.burningman.com/digitalrights/

Presenters:

Corynne McSherry — Electronic Frontier Foundation
Lightning Clearwater III — Burning Man IP Legal Counsel
Rosalie Barnes — Burning Man digital rights adviser
Katherine Chen (moderator) — Assistant Professor of Sociology, CUNY

5:30 - 6:30 [seminar 1]

Opencast Matterhorn

The Opencast Matterhorn Project is an international cooperation of academic institutions to build an open source solution to manage academic video. Embedded in the Opencast Community, it is to meet the needs of universities with respect to lecture capture especially while at the same time providing a flexible solution for the wide range of academic requirements.

The presentation will shortly introduce to the project, provide an overview of the architecture and the key features in order to result in a more detailed description of Matterhorn components (capture agent, processing, publishing, user interface), characteristics (GStreamer, Java, OSGi) and functionalities (scheduled recordings, media analysis).

Presenters:

Olaf Schulte — Opencast Matterhorn Greg Logan — Opencast Matterhorn

5:30 - 6:30 [seminar 2]

Web Video Made Easy: A Crash Course

Vlogger Steve Garfield blasts through a condensed version of his dynamic three hour class on choosing a camera, getting great audio, lighting, shooting, editing, and hosting. This presentation includes tips & tricks for great videos, including the latest in cameras, lighting and microphones. Learn how to tell a story, think like an edi-



tor, plan your shots, create interviews and B-roll. You'll learn about capturing video, editing techniques, adding music, exporting your video for uploading and various hosting choices.

Presenter:

Steve Garfield — pioneer vlogger

SATURDAY OCT 2

10:00 - 10:45 [auditorium]

Keynote: Michael Wesch

Dubbed "the explainer" by Wired magazine, Michael Wesch is a cultural anthropologist exploring the effects of new media on society and culture. After two years studying the implications of writing on a remote indigenous culture in the rain forest of Papua New Guinea, he has turned his attention to the effects of social media and digital technology on global society.

Dr. Wesch is not only a fascinating speaker, with deep insights into the budding online video culture—he's also a talented videographer. His videos on culture, technology, education, and information have been viewed by millions, translated in over 15 languages, and are frequently featured at international film festivals and major academic conferences. If you haven't already seen The Machine is Us/ing Us, we strongly recommend you spend the next few minutes watching and be amazed. Or visit his YouTube channel to watch his illuminating talks (especially An Anthropological Introduction to YouTube, presented at the Library of Congress in 2008).

10:45 - 11:45 [auditorium]

Open Video Innovation in journalism

Journalism and people's experience of the news has undoubtedly been transformed by the web, and more so by the explosion of distributed web video.

Traditional news gathering organizations are learning that video can drive attention in new ways. Stateless news organizations like Wikileaks are upending the news establishment with powerful but controversial releases like the "Collateral Murder" video from Afghanistan.

What are the practical and long-run possibilities for open video to transform journalism? What will be the relationship between traditional news gathering organizations, citizen journalists, and hacker-activists? This session probes questions of trust and anonymity; network politics; and the business of the news. Will video be the



primary medium of record? And if so, what tools and innovations are needed for a vibrant news ecosystem?

Presenters:

Emily Bell (chair) — Director, Tow Center for Digital Journalism, Columbia Janine Gibson — Editor, guardian.co.uk

Nonny de la Pena — co-founder, Stroome (Knight News Challenge winner)

Jacob Appelbaum — Tor project

10:45 - 11:45 [amphitheater]

Codecs: Royalty-free Licenses, Patent Issues, and Standardization

This panel brings together representatives of several royalty-free codec projects to discuss the current landscape, the progress that's been made in the past year, and where things are likely to head in the future. What role should codec standardization play in the future of web video? How are patents threatening innovation?

Presenters:

Laura DeNardis — Executive Director, Yale ISP

Mike Flathers — CTO Sorenson Media

Rob Glidden — independent open video/digital TV standards advocate

David Schleef — senior Dirac developer/Entropy Wave

Timothy Terriberry — Mozilla

10:45 - 11:45 [seminar 2]

A Creator's Guide to Fighting Back DMCA Takedown Abuse

In this workshop, we will discuss how video producers can fight DMCA takedowns and other legal (and quasi-legal) notices, in order to keep their fair use remixes online. We'll also discuss the importance of net neutrality in maintaining a level playing field, where all video providers can compete for the attention of viewers.

Presenters:

Mehan Jayasuriya — Director of Outreach and New Media, Public Knowledge Michael Weinberg — Staff Attorney

12:00 - 1:15 [auditorium]

Lightning Talks: Short Presentations to Surprise and Delight

An OVC highlight! This session is a buffet of quick but powerful presentations to surprise and delight you. Among the samplings: an amazing HTML5 multitouch demo from Mozilla; a look at WebMadeMovies, the new open video lab; the world pre-



miere of a brand new remix from Jonathan McIntosh; an introduction to the Pirate Party; a look at 10Questions, an innovative platform for citizen engagement in elections from the Personal Democracy Forum; and much more.

12:00 - 1:15 [amphitheater]

Tools for New Media Teaching and Learning

Institutions are beginning to employ a wide range of open source technologies to record and archive educational lectures and events. These technologies are driving open communities that share practices. Additionally, new web-based tools for editing, annotating, remixing, and sharing video have begun to change the landscape for student interaction with video content. These tools encourage students to engage directly with video in a variety of scholarly modes, including close viewing and analysis, critical commentary, and recontextualization amid other types of knowledge products and formats. Panelists will represent a range of perspectives on teaching and learning with open video.

Presenters:

Olaf Schulte — Opencast Matterhorn

Mark Phillipson — CCNMTL MediaThread

Schuyler Duveen — CCNMTL MediaThread

Peter Pinch — OpenVault (WGBH)

12:00 - 12:45 [seminar 1]

Getting the Most Out of Your Encoder

This talk is a tutorial for video editors and workflow managers that regularly use video compression, and want to learn more about the options they are selecting, a little bit about what goes on behind the scenes, and how to get better results from their video encoding software. The tutorial will introduce using open video technology and open source codecs using QuickTime export (e.g. Final Cut) and demonstrate how to use it in a workflow. The session will also introduce some opportunities and challenges with scalable cloud-based encoding.

Presenters:

David Schleef — Entropy Wave, Inc **Jon Dahl** — Zencoder

12:00 - 12:45 [seminar 2]

NSFW: Antisocial Internet Video

In this seminar, researcher Jennifer Chan shares the outcome of an investigation of subversive online videos involving bizarre and explicit exhibitionism. Why do we



watch viral videos that involve pain and destruction? What are the ethics of displaying and inducing discomfort to a cyberpublic? What can this mean to the morality of viewership in private and public contexts? How is obscene and unproductive matter—dubbed "Not Safe For Work" on the Web—recycled into a culture of desire? I question our libidinal viewership arising in niche communities on 4chan and YouTube that respond to these videos.

We will look at pre-existing amateur viral videos that involve performance of discomfort (i.e. "swap.avi" and "I guy I jar") as well as non-sexual, object-based You-Tube fetish videos.

The hour-long meeting involves a viewing of video excerpts, followed by an introduction and informal discussion. Our goal is to understand aesthetic and discursive formations between reality TV, web pornography and user generation in relation to art. We'll also aim to provide an intelligible lens for understanding the viewership of seemingly trivial and distasteful amateur video. Be warned: this session will feature explicit and disheveling visual material, and participants are not obliged to stay throughout the session.

Presenter:

Jennifer Chan — Syracuse University MFA Art Video Candidate, video artist

12:45 - 1:15 [seminar 1]

Swift Delivery of HTML5 Video Using P2P

Learn about the Swift protocol, a solution for delivering HTML5 video using P2P technology. See a live demonstration of the Swift browser extension and learn about the future of P2P-based video hosting. Switching from HTTP to peer-to-peer delivery is just a simple URL-rewriting step in publishing pages. This protocol is specifically intended to be used with the new HTML5 media elements <video> and <audio>.The protocol is the first peer-to-peer video protocol to be integrated with a Web browser and was developed in cooperation with the Wikimedia Foundation.

Presenter:

Arno Bakker — Delft University of Technology

12:45 - 1:15 [seminar 2]

Screening - Walking on Eggshells: Borrowing Culture in the Remix Age

"Walking on Eggshells" is a 24-minute documentary about appropriation, creative influence, re-use and intellectual property in the remix age. It is a conversation among various musicians, visual artists, writers and lawyers, all sharing their views on why



and how we use and create culture, and how intellectual property law, originally designed to provide people with incentives to create, sometimes hinders creative production far more than it enhances it. The creators will introduce and show the film.

Directed and produced by: Jacob Albert — Yale University Ryan Beauchamp — Yale University Brendan Schlagel — Yale University

2:15 - 2:45 [auditorium]

Keynote: Susan Crawford

Susan is the founder of OneWebDay and served on the board of directors of ICANN from 2005-2008. As an academic, she teaches internet law and communications law at University of Michigan Law School. In 2008, she co-led the FCC Agency Review team for the Obama-Biden transition, and served as Special Assistant to the President for Science, Technology, and Innovation Policy. She now teaches at Cardozo Law School. Like many other leading thinkers in technology policy, Susan is watching the future of online video very closely.

2:45 - 3:30 [auditorium]

Cameras Everywhere: Human Rights and Web Video

Once upon a time, video cameras were rare. Now they are ubiquitous—as are the opportunities to share, use, and re-use video. What are the limits and possibilities of an ethics of openness when it comes to human rights footage?

Videos (particularly mobile and online video) make it possible to document and publicize human rights struggles – from monks marching for freedom in Rangoon and Lhasa, and the election protestors in Tehran, to individual voices speaking out against injustice on YouTube and other online spaces. But despite the growing circulation of images of human rights violations, of victims and survivors, there is limited discussion of crucial safety, consent and ethical concerns – particularly for people who are filmed

Issues around consent, representation and re-victimization and retaliation have emerged even more clearly in an open and networked online environment, as have concerns about intentionality and authenticity. Video is being reworked, remixed and recirculated by many more people. New possibilities for action by a global citizenry have arisen, but these carry with them substantial challenges, opportunities and dangers.



Presenters:

Sam Gregory — WITNESS
Gabriella Coleman — NYU Media Culture and Communication
Nathan Freitas — The Guardian Project

2:45 - 3:30 [amphitheater]

Open Video Experiments in Higher Education (2 talks)

Mobile Learning with Android

The EOI Spain's Public Business School has developed mobile learning methodologies using free software like Android. More than 500 students have used Android smartphones to share knowledge, produce video and publish their achievements beyond the classroom.

Learn about EOI's custom developed apps for Android, and how they have used Google cloud computing to integrate collaborative work into student learning.

Presenter:

Tiscar Lara — Vice-dean of Digital Culture, EOI School Madrid

Fostering Open Culture in Higher Education

Stanford University School of Medicine (SoM) has architected a set of capture and distribution technologies that enabled it to create thousands of hours of open content. What they encountered was an institutional culture that was not ready to embrace the idea of providing publicly open content and had concerns regarding intellectual property rights and control of video content. They will discuss how they have begun to construct conversations with faculty, staff, and students, develop policies, and design the video system itself to enable and support a cultural shift toward open video content.

Presenters:

Andy Wasklewicz — Stanford University School of Medicine Jenn Stringer — Stanford University School of Medicine

2:45 - 3:30 [seminar I]

Defining a Set of Open Video Principles for Grantmakers

In this session, we will start a process to define some open video principles for grant-makers and other measurement-focused institutions.

This is not an attempt to create a manifesto. It's a practical session to create a mea-



surable set of best practices—like Sunlight Foundation's Open Data principles—that will be a useful barometer for public- and philanthropically- funded projects.

Presenter:

Noah Kunin — Sunlight Foundation

2:45 - 3:30 [seminar 2]

The Pioneer Age of Web Video: Is It Over?

Last month, in re-introducing Apple's internet connected TV set top box, the Apple TV, Steve Jobs claimed that people want "Hollywood movies and TV shows...they don't want amateur hour."

The open video movement can collectively design the hell out of open video apps, editing systems, protocols, and video standards—argues Adam Fish—but no one using these free and open source video systems will be seen if proprietary IPTV covers both software and hardware, internet and television, in both the home and the office

The wild world of amateur video—its production, promotion, and distribution procedures—is moving from the realm of prototyping, beta-testing, and experimentation to expert production, algorithmic optimization. What does this mean for our projections for a more participatory media system?

Presenter:

Adam Fish — PhD student in Anthropology, UCLA

3:45 - 4:45 [auditorium]

Featured talks

A series of TED-style talks on a range of topics.

The Evolution of Live Participatory Media Marc Scarpa

New Methods (and Meaning) in Curation for Film Saskia Wilson Brown

VODO.net: Solving Your Distribution Problem Jamie King

The Past, Present and Future of VLC lean Baptiste-Kempf





3:45 - 4:45 [amphitheater]

Educational Video Service Strategy

Open video has wide-ranging implications in higher education. As digital media plays an increasingly important role in the instruction faculty provide and the educational opportunities students expect, higher educational institutions are faced with a growing need to provide services to support this, both in terms of technology platforms and the pedagogical support necessary to effectively leverage those platforms. Open video technologies offer solutions to this challenge that are socially, technologically, and economically responsible. In this panel, a multi-institutional group from Penn State University, Massachusetts Institute of Technology, University of Southern California, and University of Virginia will discuss their respective strategies for raising awareness of open video, improving student and faculty digital literacy, and impacting learning with digital media, as well as the technologies that support these activities.

Presenters:

Chris Millet — Manager of Educational Technology (Penn State)

Steven Gass — Associate Director for Public Services (MIT)

Wendy M. Chapman — Director of Web Technologies, Facilities, Technology (USC)

Iama Coartney — Head of Digital Media Lab (University of Virginia)

3:45 - 4:45 [seminar 1]

Preserving Our Audiovisual Heritage: Archives Show and Tell

There's been a shift in perception: once archives were places where video goes to die. Now, they allow video to find new life, new uses, new contexts beyond their original intention. In this birds-of-a-feather session, participants will explore the changing concept of the archive in the world of open video.

We will discuss user contributions to archives, crowdsourcing metadata, re-use of material from archives, commentary, improving usability, and much more. Projects presented in this session demonstrate the evolution of archives in the context of open video and how that impacts archives themselves, users, and society at large.

Presenters:

Maarten Brinkerink (co-host) — Netherlands Institute of Sound & Vision, Open Images Kara Van Malssen (co-host) — Broadway Video, American Archive Tiscar Lara — Replay: Open Video Commons Heritage Archive John Hodgins — IsumaTV Peter Westenberg & Michael Murtaugh — Active Archives Video Wiki Fabrico Zuardi — Public Videos Namita Malhotra — pad.ma



3:45 - 4:45 [seminar 2]

Building Solutions for Human Rights Video

This workshop will attempt to identify practical solutions for challenges in delivering human rights and social justice-oriented video. The participants will introduce a series of problems and lay groundwork for collaboration on October 3rd at the OVC hack labs. Topics include rapid media creation for crisis, deployment of video in low-bandwidth environments, hybrid distribution strategies, and more.

Participants:

Sam Gregory & Bryan Nunez — WITNESS
Nathan Freitas — The Guardian Project
Teague Schneiter — IsumaTV
Joanne Teoh — journalist, video advocate
Liz Hodes — Digital Democracy
Andrew Lowenthal — Engage Media/Transmission.cc

4:45 - 5:30 [auditorium]

New Models for Production: In Conversation with Sally Potter

This panel explores new economic models for open video productions, demonstrates a new approach to open licensing from a mainstream Hollywood filmmaker; analyzing the rights anatomy of television, cinema, and moving images collections that are now being sold or rented; exploring new, common models of tagging, labeling, and monetizing moving images components for educators and film and television studios; and brainstorming on how best to involve sponsors, advertisers, educators, and the public in amplifying the value of open moving image environments online.

Presenters:

Dr. Eric Faden — Bucknell University
Clare Holden — Adventure Pictures/SP-ARK
Peter Kaufman — Intelligent Television
Sally Potter — auteur (via Skype)

4:45 - 5:30 [amphitheater]

Eyebeam: Art and Technology Showcase

Eyebeam's Open Culture Research Group explores the history of craft traditions, free software, open source, creative commons, and other models of shared, open culture. Fellows will present projects like Unlogo, a web service that eliminates logos and other corporate signage from videos, and a pirate digital-to-analog TV station.

Presenters:

Jeff Crouse, Jon Cohrs & Jacob Ciocci — Eyebeam



4:45 - 5:30 [seminar 1]

Open Video in India: How DIY Video Can Shape Grassroots Development

In this session, scholars and video activists explore how the qualities of visual technology can shape development in marginalized communities. More than surveying the technical and infrastructural affordances of online video in India, we will consider how interactions, beliefs, and values of local communities support community reflection and aspiration—and how to make scalable policy based on the possibilities of the medium.

Presenters:

Lawrence Liang — Lawyer, public intellectual Alternative Law Forum and Centre for Internet and Society

Ramesh Srinivasan — Assistant Professor, Information Studies at UCLA

Siddharth Chadha — Researcher, Alternative Law Forum and CIS

Namita Malhotra & Sanjay Bhangar — pad.ma

4:45 - 5:30 [seminar 2]

Remixing Gendered Advertisements: New Media Literacy Education

Kids in the United States today are targeted by corporate marketers at unprecedented levels using psychological research and neuroscience-driven advertising. Beyond the colorful pieces of plastic and sugar coated cereal being sold is a far more sinister product; embedded in the 25,000 TV commercials children are subjected to every year are a set of antiquated social norms and values about gender roles. How can youth fight back against this daily offensive? How can they be empowered to not only understand their media spaces, but also to talk back? In his presentation, Jonathan shows how simple remix video tools can be used in seminar settings to deconstruct and creatively re-frame gendered TV commercials.

Presenter:

Jonathan McIntosh — remix artist

5:30 - 6:15 [auditorium]

The Medium of Record: The Daily Show's Adam Chodikoff

Adam Chodikoff, senior producer of The Daily Show, is sometimes called an "investigative humorist." He's the guy who plumbs the archives to find juicy video clips of politicos, cable news talking heads, and other public figures contradicting and embarrassing themselves. And he's a big part of why video is today's medium of record—though he doesn't write the gags for Jon Stewart, he brings the intangible genius that makes The Daily Show pop. At this year's Open Video Conference, he'll talk about how he sources the awesome video montages for the show, and walk



us through some of his favorite video picks. A Washington Post profile of Chodikoff gives a fascinating peek inside the process of the Daily Show: "He has this amazing memory for sound bites about anything policy-related," says the show's executive producer. "What's remarkable is how many ideas he initiates because he remembered that this guy said this or that a year ago. He's the show's unsung hero." In another profile, one of the show's writers says that Chodikoff is "in the news matrix... He spots patterns, trends, the forces of history. He remembers a politician saying the opposite thing three years ago and gets us to that video." More than just the video mastermind, Chodikoff is "the vital link in the program's comedic ecosystem."

5:30 - 6:15 [amphitheater]

HTML5 <video> and the web: Lessons learned from Opera

HTML5 <video> started with a demo build from Opera in 2007, where for the first time video could be played in the browser without plugins. Philip will be talking about what Opera has been doing with <video> since then, where the state-of-the art is today and what features are around the corner. Expect demos illustrating the possibilities that are opened by fully integrating video into the web platform, as it interacts with HTML, CSS and JavaScript.

Presenter:

Philip Jägenstedt - Opera

5:30 - 6:15 [seminar 1]

Open Video Producers in Brazil — Aliança do Vídeo Livre

The Aliança do Video Livre is an expression of the open video movement in Brazil, bringing together the digital culture initiatives at the Ministério da Cultura, the academic and policy work of Fundação Getúlio Vargas, the Associação Software Livre, and activist organizations like Pixel MM and Nunklaki. This session connects actors from the free software movement, public broadcasting, and academia to chart a course for the open video movement in Brazil. Working from a map of active figures in the country, participants will decide next steps.

Presenters:

VJ Pixel, Pedro Markun, Andressa Vianna — Aliança do Vídeo Livre Fabrício Solagna — TV Software Livre Ronaldo Lemos, Joana Varon — FGV

5:30 - 6:15 [seminar 2]

Build Your Own YouTube in 10k Lines of Code

There are plenty of benefits to hosting your own video. In this workshop, participants will be guided through the process of rolling their own video sharing site using an open-source transcoding system and Amazon EC2.

Presenters:

Dan Walmsley — Gravity Rail James Hodge — Fyshh

mozilla

Mozilla is a public benefit, non-profit organization supported by a global community of tens of thousands of dedicated volunteers. Its mission is to strengthen the open web by supporting choice, innovation and opportunity online. Its flagship product, Firefox, is used by hundreds of millions worldwide. Mozilla is also a major force for free and open video technology, contributing to projects like Xiph.org and WebM.



Kaltura provides the world's first open source online video platform. Over 75,000 web publishers, service providers, developers, and educational institutions use Kaltura's flexible platform to enhance their websites, web-services, and web-platforms with advanced customized video, photo and audio functionalities, including publishing, management, syndication, monetization and analysis, as well as content uploading and remixing. The free community-supported self-hosted software and source-code is available for download at www.kaltura.org. A commercial version of the software can be obtained at www.kaltura.com.



SHOWCASE SPONSORS



Red Hat is one of the oldest and most well known Linux vendors in the world. They specialize in enterprise computing and provide operating-system platforms, applications, support, training, and consulting services. Red Hat also fosters the Fedora project, a Linux distribution that is developed and overseen by a mix of community coders and Red Hat employees.



.tv is the unique identifier that caters specifically to online video. It not only says where you are, but who you are. Its visual appeal can accomplish what no other top level domain (TLD) can. Leading media properties both big (TNT, MLB, MTV and Vogue) and small are adopting .tv. Industry leaders in the blogosphere are increasingly turning to .tv—consumers, parents, travelers and others are following suit. A .tv address gives you room to explore the world of online video and provide rich media content in one, easily accessible place. Consider augmenting your main web site with a microsite, film channel, video gallery or portfolio using a .tv domain name.



BitTorrent engineers transformative open technologies and products to accelerate the discovery, distribution and delivery of digital media over the Internet, bringing the world's free movies, music, games and apps to over 80 million enthusiasts worldwide. The company's two main products today include the original BitTorrent software and the tiny-but-mighty µTorrent. BitTorrent is based in San Francisco, Calif. and currently has 40 employees. More information is available at www.bittorrent. com.



Intelligent Television produces video and conducts research on media trends in close association with leading cultural and educational institutions like the American Antiquarian Society, Columbia University, the Library of Congress, the National Academy of Sciences, and Thirteen/WNET.



OVC SPONSORS

Flumotion provides live and ondemand streaming services that enrich content and simplify video processing for delivery to any screen. Its software as a service portfolio includes live streaming in open source formats such as WebM and Ogg/ Vorbis/Theora, transcoding, adaptive bitrate delivery, and WebTV service, providing significant cost reductions and 100% audience reach. Flumotion's award winning technology offers clients market-unique features that help create communities.

zencoder

Zencoder does video encoding, as a service, in the cloud. Hook up to their API, and within minutes, you'll be ready to process video, whether it's 10,000 videos or just 10. Zencoder is highly optimized for speed, uses the best compression technology around, and handles hundreds of video/audio formats (including obscure and corrupt files). Also check out their open-source HTML5 video player - Video|S. Learn more at videois.com.



Entropy Wave is a San Francisco based company specializing in open video technology. Providing complete systems for video encoding and distribution to content producers and distributors, as well as a Gstreamerbased software media platform for application and embedded developers, Entropy Wave offers a range of solutions which enable customers benefit from the freedom and costeffectiveness of open source and open video technology.

panda

Panda makes it easy to add video uploading, encoding and streaming functionality to your web or mobile application, with a plethora of supported codecs, pay as you grow pricing, and a fully documented REST API. Learn more at pandastream.com.

PHILANTROPIC SUPPORT



S FORDFOUNDATION

The Ford Foundation works with visionaries on the frontlines of social change worldwide.



The Knight Foundation seeks to strengthen the vitality of local communities by fostering innovation in journalism.

EDUCATION TRACK CURATION



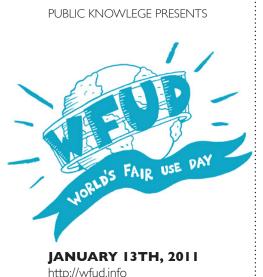
Our thanks go to the CCNMTL for their guidance in the creation of the education track at this year's Open Video Conference.

The Columbia Center for New Media Teaching and Learning (CCNMTL, http://ccnmtl.columbia.edu) was founded at Columbia University in 1999 to enhance teaching and learning through the purposeful use of new media. In partnership with faculty, researchers, and community partners, the Center proactively engages the academic community and stays connected to trends at-large in order to provide leadership and direction in the new media teaching and learning arena. CCNMTL has developed over 200 educational digital projects that incorporate a range of multimedia and digital technologies. The Center also participates frequently in various national programs and conversations, as well as grant-funded educational projects.

CCNMTL's partnership with the Open Video Alliance has resulted in an exciting curation of topics and panels. By assembling a diverse group of educators and technologists, we hope to encourage active discussions about the use of video in all facets of learning. We also wish to thank all of the panelists who are participating in this year's OVC.

CCNMTL staff curators: Jonah Bossewitch, Schuyler Duveen, Briana Ferrigno, Brian O'Hagan, Maurice Matiz, Mark Phillipson, Michael Preston

UPCOMING EVENTS





OVA FOUNDING MEMBERS

The Participatory Culture Foundation is a nonprofit, established in 2005, to bring people and culture together. PCF makes Miro, Miro Converter, Miro Community, and Universal Subtitles—an effort to make captions available for every video on the web.

Kaltura is a company that has created a widely integrated open source video platform. Being open source, Kaltura prides itself on being highly customizable, extremely reliable, and free.

The Information Society Project is a center that focuses on how the internet and new technologies affect law and society. The Information Society Project addresses the interplay between memes, genes, and bits-knowledge and culture, people and biology, and technology.

Mozilla is a public benefit, non-profit organization and the maker of the Firefox web browser.







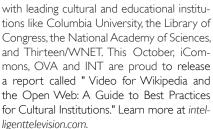


iCommons is a registered UK charity that promotes collaboration among proponents of open education, access to knowledge, free software, open access publishing and free culture communities around the world.

OVA MEMBERS AND PARTNER ORGANIZATIONS

Intelligent Television produces video and con-

ducts research on media trends in close association



The Berkman Center for Internet &

Society is a research center that promotes collaboration between faculty, students, lawyers,



entrepreneurs, and more in order to investigate cyberspace and contribute to its progress. Radio Berkman is recording this weekend at the Open Video Conference. Catch last year's episode at http://cyber.law.harvard. edu/interactive/podcasts/radioberkman | 27

Creative Commons'

mission is to make shar-© creative commons ing knowledge and culture easy and legal. We provide a suite of free legal tools, including Creative Commons licenses, which enable creators to easily offer certain usage rights to the public, while reserving other rights. Millions of people, companies, and institutions throughout the world have used CC's tools to make their work - everything from academic coursework and scientific data to art, music, and journalism — available for free and legal sharing, use, and adaptation.

Free Press is a non-partisan organization dedicated to media reform. The group



stresses public participation in the media, including supporting independent media operations and promoting universal access to communications, Learn more at freepress.net.

The Workbook Project,

a self-described "open source social experiment," aims to create a repository of information to help content creators maximize their potential and outreach on the internet. Learn more at workbookproject.com.

Centro de Tecnologia e Sociedade (CTS - Center for Technology and Society), a part of the Fundação



Getulio Vargas Law School in Rio de Janeiro, Brazil, is a unique research and educational institution that takes an interdisciplinary approach to law, technology, and society.

Public Knowledge is a Washington, D.C.-based public interest group working to defend citizens' rights in the emerging digital culture. We



promote innovation and the rights of consumers, while working to stop any bad legislation from passing that would slow technology innovation, shrink the public domain, or prevent fair use.

Sunlight Foundation was founded in 2006 with the goal of increas-



ing transparency in American politics, Sunlight is actively aking good on the potential of the internet to empower citizens and improve the quality of public discourse.

Electronic Frontier Foundation

EFF is the leading civil liberties group defending your rights in the digital world. Blending the



expertise of lawyers, policy analysts, activists, and technologists, EFF achieves significant victories on behalf of consumers and the general public. EFF fights for freedom primarily in the courts, bringing and defending lawsuits even when that means taking on the US government or large corporations.

WITNESS

uses video to open the eyes of the world to human



rights violations. WITNESS empowers people to transform personal stories of abuse into powerful tools for justice, promoting public engagement and policy change.





OPEN VIDEO CONFERENCE 2010

PROFESSIONAL DIRECTORY

The following is a directory of professionals who have registered to represent their company or organization, along with speakers and guests of the Open Video Conference 2010.

Paul	Carter	.name
Art	Enke	.name
Bill	Mushkin	.name
Adam	Duston	8planes
Nagla	Rizk	American University
Clare	Holden	Adventure Pictures
Emily	Chivers Yochim	Allegheny College
Lawrence	Liang	Alternative Law Forum
Siddharth	Chadha	Alternative Law Forum,
Kara	van Malssen	American Archive
Craig	Sinclair	Amherst Community Media
Kevin	Driscoll	Annenberg School Communication and Journalism
Silvia	Pfeiffer	Annodex Association
Jer	Noble	Apple Inc.
Tracy	Jaquith	Archive.org
Linda	Tadic	Audiovisual Archive Network
Dave	Rice	AudioVisual Preservation Solutions
Patrick	Gardella	Axispoint, Inc.
Karol	Martesko-Fenster	Babel Networks
Jenna	Broughton	BitTorrent Inc.
Eric	Klinker	BitTorrent Inc.
Justin	Day	Blip.tv
Mike	Hudack	Blip.tv
Kelly	Sutton	blip.tv
Steve	Garfield	Boston Media Makers
Brian	Crescimanno	Brightcove
Jonathan	Askin	Brooklyn Law School
Dan	Paluska	brooklyn mobile
Eric	Faden	Bucknell University
Lightning	Clearwater III	Burning Man

Rosalie	Fay Barnes	Burning Man
Rebecca	Eisenberg	Buzzfeed
Ulrich	Fischer	C-SIDE Productions
Matthew	Patulski	Capgemini
Susan	Crawford	Cardozo Law School
Martin	Leduc	Carleton University
Jim	Harper	Cato Institute
Josh	Helpert	CatturaVideo
Dwight	Swanson	Center for Home Movies
Barbara	van Schewick	Center for Internet and Society, Stanford Law School
Patricia	Aufderheide	Center for Social Media, American University
Saskia	Wilson-Brown	Cinema Speakeasy
Maryam	Moeini Meybodi	City College of New York
Edward	Hervey	Collabora Multimedia / GStreamer
Jonah	Bossewitch	Columbia Center for New Media Teaching and Learning
Schuyler	Duveen	Columbia Center for New Media Teaching and Learning
Briana	Ferrigno	Columbia Center for New Media Teaching and Learning
Brian	O'Hagan	Columbia Center for New Media Teaching and Learning
Maurice	Matiz	Columbia Center for New Media Teaching and Learning
Mark	Phillipson	Columbia Center for New Media Teaching and Learning
Michael	Preston	Columbia Center for New Media Teaching and Learning
Tim	Wu	Columbia Law School / Free Press
Danielle	Armor	Columbia University
Nan	Rubin	Community Media Services
Justin	McCutcheon	Company Jungle Tech
Tania	Yuki	Comscore
Michael	Murtaugh	Constant
Peter	Westenberg	Constant
Michael	Petricone	Consumer Electronics Association
Alex	Leavitt	Convergence Culture Consortium (MIT)
Rob	Bole	Corporation for Public Broadcasting
Peter	Kirn	Create Digital Motion
Changa	Bell	Creative Alliance Mediamakers
Olukemi	llesanmi	Creative Capital Foundation
Alexander	Kozak	Creative Commons
Jane	Park	Creative Commons
Eric	Steuer	Creative Commons



Timothy	Vollmer	Creative Commons
Jim	Coffman	CultureCatch.com
Dusty	Wright	CultureCatch.com
Dan	Hermes	Dan Hermes Fine Art
Carolyn	Foley	Davis Wright Tremaine LLP
Rob	DiCiuccio	Definition
Arno	Bakker	Delft University of Technology
Alberto Attilio	Reggiori	Derrick Media
Mark	Belinsky	Digital Democracy
Liz	Hodes	Digital Democracy
Ken	Kurzweil	Digitalsmiths
Michael	Smolens	dotSUB
Ed	Zad	dotSUB
Peter	Crosby	dotSUB
lan	Edgar	Eclectic Method
Jonathan	Wilson	Eclectic Method
Scott	Draves	Electric Sheep / Google
Corynne	McSherry	Electronic Frontier Foundation
Jeff	Malkin	Encoding.com
Andrew	Lowenthal	EngageMedia
Tristan	Crane	Entropy Wave, Inc
David	Schleef	Entropy Wave, Inc
Lisa	Duperry	ESPN
Olaf A.	Schulte	ETH Zurich, Opencast Matterhorn Project
Raphael	Troncy	Eurecom
Scott	Kilroy	EXPOTV
Paul	Amitai	Eyebeam
Amanda	Mcdonald Crowley	Eyebeam
Roddy	Schrock	Eyebeam
Will	Bates	Fall on Your Sword
Jamie	Wilkinson	FAT Lab
Matthew	Belanger	FatBits
Alex	Converse	FFmpeg
Ronaldo	Lemos	FGV Brasil
Joana	Varon	FGV Brasil
Eren	Gulfidan	Film Annex
Francesco	Rulli	Film Annex



Scott	Macaulay	Filmmaker Magazine
Rolf	Cederstrom	Flumotion
Pascal	Pegaz	Flumotion
Julia	Atzesberger	Flumotion
Thomas	Vander Stichele	Flumotion
Soraya	Darabi	Foodspotting
Jenny	Toomey	Ford Foundation
Ana	Toni	Ford Foundation
Josh	Levy	Free Press
Frans	Vermeulen	Free Wheel
Chris	White	Free Wheel
Byron	Russell	Fresno City College
James	Hodge	Fyshh/eCaster
Jan	Linden	GIPS
Jules	Rincon	Global Voices
Ethan	Zuckerman	Global Voices / Berkman Center
Kirby	Ferguson	Goodie Bag
Fred	von Lohmann	Google
Harald	Alvestrand	Google
Dan	Walmsley	Gravity Rail
Michael	Gregory	Gregory Brothers
Andrew	Gregory	Gregory Brothers
Janine	Gibson	Guardian
Ronald	Bultje	Guest of Jean Baptiste-Kempf
Gregory	Maxwell	Guest of Timothy Terriberry
Paul	Horton	Hallmark Cards Inc.
Christopher	Harding	Hallmark Cards Inc.
David	Weinberger	Harvard Berkman Center
Amar	Ashar	Harvard Berkman Center
Daniel	Dennis-Jones	Harvard Berkman Center
Paul	Keller	iCommons
Diane	Cabell	iCommons
Rob	Glidden	Independent
Virginia	Kuhn	Institute for Multimedia Literacy, USC
Bob	Stein	Institute for the Future of the Book
Peter	Kaufman	Intelligent Television
Teague	Schneiter	IsumaTV



John	Hodgins	IsumaTV
Kimi	Spencer	ITP at NYU
Catherine	White	ITP at NYU
Theresa	Dawson	Jacob Burns Film Center
Sean	Weiner	Jacob Burns Film Center
Danny	Anders	Kaltura
Zohar	Babin	Kaltura
Leah	Belsky	Kaltura
Frank	Besteiro	Kaltura
Assaf	Chaprak	Kaltura
Michael	Dale	Kaltura
Shay	David	Kaltura
Andrew	Davis	Kaltura
Noah	Gellman	Kaltura
Jordan	Gunn	Kaltura
Ayanna	Jarvis	Kaltura
Jason	Levitt	Kaltura
Michal	Tsur	Kaltura
Adi	Vaxman	Kaltura
Kash	Vyas	Kaltura
Bruce	Warshaw	Kaltura
Ron	Yekutiel	Kaltura
Michael	Wesch	Kansas State University
Bill	Lederer	KantarVideo
Jamison	Tilsner	Kantar Video
Trevor	Wolfe	Kantar Video
Josh	Weinstein	KickApps
Derek	Wischusen	KickApps
Mauvis	Ledford	KickApps
John	Bracken	Knight Foundation
Vincent	Moon	LA BLOGOTHEQUE
Scott	Beale	Laughing Squid
Justin	Bolognino	LEARNED EVOLUTION
Doug	Cunningham	LongTail Video
David	Otten	LongTail Video
Jeroen	Wijering	LongTail Video
Raffaella	Traniello	Lumiera, CinelerraCV community



Evan	Wexler	Mashable
Jay	Irani	Mashable
Helen	Brunner	Media Democracy Fund
Stuart	Bowness	MediaCore Video CMS
Ben	Ward	Ministry of Sound Australia
Steven	Gass	MIT
Chris	Blizzard	Mozilla
Mark	Surman	Mozilla
Brett	Gaylor	Mozilla
Tantek	Çelik	Mozilla
Matthew	Thompson	Mozilla
Henrik	Moltke	Mozilla
Nate	James	Mozilla
Geoffrey	MacDougall	Mozilla
Sara	Yap	Mozilla
Timothy	Terriberry	Mozilla, Xiph,Org
Monty	Montgomery	Mozilla, Xiph,Org
Dan	Morais	NBC Universal
Jason	Cooper	NBC Universal Digital Studio
Maarten	Brinkerink	Netherlands Institute for Sound and Vision
Maarten	Brinkerink	Netherlands Institute for Sound and Vision
Nic	Wistreich	Netribution / Helloldeas.com
Gabriella	Coleman	New York University
Carolyn	Kane	New York University
Tim	Shey	Next New Networks
Julia	Allison	Nonsociety
Eirik	Solheim	Norwegian Broadcasting Corporation (NRK)
Chris	Wong	NYLS
Marco	Castro	NYU ITP
Khairani	Barokka	NYU ITP
Damian	Kulash	OK Go
Emerson	Spartz	OMG Facts
Henry	Vasquez	OMG Facts
Phil	Ashlock	Open Plans
Sarah	Sclarsic	Open Video Alliance
Ben	Moskowitz	Open Video Alliance
Greg	Logan	Opencast Matterhorn/University of Saskatchewan



Arin	Crumley	OpenIndie & The Co-Create Inc
George	Chriss	OpenMeetings.org & Open Video Productions, L.L.C.
Elizabeth	Press	OpenPlans
Philip	Jägenstedt	Opera Software
Zinnia	Ambapardiwala	Pad.ma
Sanjay	Bhangar	Pad.ma
Namita	Malhotra	Pad.ma / Alternative Law Forum
Gerber	Jan	pan.do/ra and pad.ma
Ben	Dean-Kawamura	Participatory Culture Foundation
Dave	Glassco	Participatory Culture Foundation
Will	Kahn-Greene	Participatory Culture Foundation
Paul	Swartz	Participatory Culture Foundation
Dean	Jansen	Participatory Culture Foundation
Anne	Jonas	Participatory Culture Foundation
Tiffiniy	Cheng	Participatory Culture Foundation
Holmes	Wilson	Participatory Culture Foundation
Pablo	Varona	Participatory Culture Foundation
David	Moore	Participatory Politics Foundation
Donny	Shaw	Participatory Politics Foundation
Nicholas	Reville	Participatory Politics Foundation
Vishal	Kapoor	Pearson
Ryan	Wetzel	Penn State University
Hannah	Inzko	Penn State University
Justin	Miller	Penn State University
Aaron	Smith	Penn State University
J. Reuben	Appelman	Person of Interest
Gregory	Bayne	Person of Interest
Nick	Judd	Personal Democracy Forum
Daniel	Teweles	Personal Democracy Forum
Elisa	Kreisinger	Popculturepirate.com
Steve	Porter	Porter House Media
Joshua	Moss	Portfolio.com
Denise	Skarecky	Powered
Pearl	Russell	Powered
Elizabeth	Schroeter	Powered
Steve	Kleinberg	Powered
Ramesh	Srinivasan	Professor, UCLA



Art	Brodsky	Public Knowledge
Mehan	Jayasuriya	Public Knowledge
Andy	Lomeli	Public Knowledge
Katy	Tasker	Public Knowledge
Michael	Weinberg	Public Knowledge
Fabrizo	Zuardi	PublicVideos.org
Nausheen	Ansari	Rangel Center at the City College of New York
Jonathan	McIntosh	Rebellious Pixels
Mike	Esser	Red Hat
Colby	Hoke	Red Hat
Kim	Jokisch	Red Hat
Jesse	Paddock	Red Hat
Eduardo	Navas	RemixTheory
Lauren	Cornell	Rhizome
Carla	Jovine	Riot Cinema Collective
Micah	Anderson	Riseup.net
Mariana	Iglesias	Roadtrip Nation
Josh	Wilburne	Roadtrip Nation, joshlikesdesign.com
Joanne	Teoh	Sapphire Studios
Jason	Burke	Scanscout
Marc	Scarpa	Simplynew
Andrew	Wason	Snapfish
René	Barsalo	Society for arts and technology (SAT)
Anthony	Falzone	Stanford Center for Internet and Society
Jennifer	Stringer	Stanford University School of Medicine
Andy	Wasklewicz	Stanford University School of Medicine
Casey	Pugh	StarWarsUncut.com
Troy	Dreier	Streaming Media
Nonny	de la Peña	Stroome
Tom	Grasty	Stroome
John	Wallace	StudioNow/AOL
Brian	Newman	Sub-Genre
Noah	Kunin	Sunlight Foundation
Laurenellen	McCann	Sunlight Foundation
Frans	Ward	SURFnet
Jocelyn	Manderveld	SURFnet
François	Kooman	SURFnet B.V.,The Netherlands



Amelia	Andersdotter	Swedish Pirate Party
Jennifer	Chan	Syracuse University
Daniel	Klos	T. Rowe Price
Philip	Sharpe	TBS, Inc.
Noel	Hidalgo	Technology Innovation - New York State Senate
Daniell	Krawczyk	TelVue Corporation
Katherine	Chen	The Graduate Center (CUNY)
Nick	Ciarelli	The Daily Beast
Adam	Chodikoff	The Daily Show
Ralph	Bernardo	The Disinformation Company
Gary	Baddeley	The Disinformation Company
Benny	Fine	The Fine Brothers
Rafael	Fine	The Fine Brothers
Nathan	Freitas	The Guardian Project
Trebor	Scholz	The New School
Jeffrey	Weston	The Onion
Andy	Bichlbaum	The Yes Men
Mike	Bonanno	The Yes Men
Annelise	Pruitt	The Daily Beast.com
Jon	Reiss	Think Outside the Box Office/Cal Arts
Owen	Gallagher	Total Recut
Andrew	Baisley	Tremor Media
Cody	Dennison	Tremor Media
Joshua	Senior	Tremor Media
Josh	Cohen	Tubefilter
Fabrício	Solagna	TV Software Livre
John	Britton	Twilio
Desiree	D'Alessandro	UC
Abram	Stern	UC Santa Cruz / Metavid.org
Adam	Fish	UCLA
Fabio	Cesari	Unaffiliated
Melinda	Lee	Uncensored Interview
Mette	Birk	University of Copenhagen
Adnan	Hadzi	University of London
Tim	Shortall	University of Maryland, College Park
Virginia	Kuhn	University of Southern California
Jem	Mackay	University of the Arts, London



Patty Fisher Verisign Tom Correia Verisign Sunil Patel Verisign Tiscar Lara Vicedean of Digital Culture, EOI Escuela de Organización Industrial, Spain Andressa Vianna Video Livre / Open Video Alliance Brazil VJ Pixel Video Livre / Open Video Alliance Brazil Jon Dahl VideoJS / Zencoder Jean-Baptiste Kempf VideoLAN Steve Niebauer Vimeo Andrew Pile Vimeo Andrew Pile Vimeo Ryan Hefner Vimeo Brian Brown Vimeo Brad Dougherty Vimeo Hamish Campbell VisionOn TV Richard Hering VisionOn TV Richard Hering VisionOn TV Richard Hering VisionOn TV Richard Marcus Weber Shandwick Matt Marcus Weber Shandwick Dinn Luther WebM Project Holly Daggers Wet Circuit Chris Beer WGBH Mike Rugnetta What Wineos Far Richard Knipel Wisimedia NYC Gabriel Mugar Witness Sam Gregory WITNESS Grace Lile WITNESS Martin Nunez WITNESS Martin Tzaney WITNESS Martin Tzaney WITNESS Martin Tzaney WITNESS	Mandy	Rose	University of West England
Sunil Patel VenSign Tiscar Lara Vicedean of Digital Culture, EOI Escuela de Organización Industrial, Spain Andressa Vianna Video Livre / Open Video Alliance Brazil VJ Pixel Video Livre / Open Video Alliance Brazil Jon Dahl VideoJS / Zencoder Jean-Baptiste Kempf VideoLAN Steve Niebauer Vimeo Andrew Pile Vimeo Ryan Hefner Vimeo Joseph Schmitt Vimeo Brian Brown Vimeo Brian Brown Vimeo Brian Brown Vimeo Hamish Campbell VisionOn TV Richard Hering VisionOn TV Richard Hering VisionOn TV Jamie King VODO Philippe Le Hegaret W3C Jay Kolbe Weber Shandwick Matt Marcus Weber Shandwick Eric Gonzaelz Weber Shandwick John Luther WebM Project Holly Daggers Wet Circuit Chris Beer WGBH Mike Rugnetta What We Know So Far Richard Knipel Wision William Gregory Williams Sam Gregory Williams Moneymaker Williams Williams Williams Williams Milliams Milliams Williams Williams Milliams Milliams Williams Williams Milliams Williams Milliams Williams Williams Milliams Williams Milliams Milliams Williams Williams Milliams Williams Milliams Milliams Milliams Williams Milliams Milliams Milliams Williams Milliams Mi	Patty	Fisher	VeriSign
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Vj Pixel Video Livre / Open Video Alliance Brazil Jon Dahl VideoJS / Zencoder Jean-Baptiste Kempf VideoLAN Steve Niebauer Vimeo Andrew Pile Vimeo Ryan Hefner Vimeo Brian Brown Vimeo Brad Dougherty Vimeo Hamish Campbell VisionOn TV Richard Hering VisionOn TV Jamie King VODO Philippe Le Hegaret W3C Jay Kolbe Weber Shandwick Matt Marcus Weber Shandwick Eric Gonzaelz Weber Shandwick John Luther WebM Project Holly Daggers Wet Circuit Chris Beer WGBH Mike Rugnetta What Wision NYC Richard Knipel Wisionedia NYC Gabriel Mugar Wisionedia NYC Natalie Lin Wiley Yvette Alberdingk Thijm WITNESS Grace Lile WITNESS Bryan Nunez WITNESS Bryan Nunez	Tiscar	Lara	Vicedean of Digital Culture, EOI Escuela de Orga- nización Industrial, Spain
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Steve Niebauer Vimeo Andrew Pile Vimeo Ryan Hefner Vimeo Joseph Schmitt Vimeo Brian Brown Vimeo Brad Dougherty Vimeo Hamish Campbell VisionOn TV Richard Hering VisionOn TV Jamie King VODO Philippe Le Hegaret W3C Jay Kolbe Weber Shandwick Matt Marcus Weber Shandwick Eric Gonzaelz Weber Shandwick Eric Gonzaelz Weber Shandwick John Luther WebM Project Holly Daggers Wet Circuit Chris Beer WGBH Mike Rugnetta What We Know So Far Richard Knipel Wikimedia NYC Gabriel Mugar Wikimedia NYC Natalie Lin Wiley Yvette Alberdingk Thijm WITNESS Sam Gregory WITNESS Marianna Moneymaker WITNESS Yvonne Ng WITNESS Bryan Nunez WITNESS Wimeo Wimeo Vimeo Vimeo Vimeo Vimeo VisionOn TV VisionOn T	Jon	Dahl	VideoJS / Zencoder
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Joseph Schmitt Vimeo Brian Brown Vimeo Brad Dougherty Vimeo Hamish Campbell VisionOnTV Richard Hering VisionOnTV Jamie King VODO Philippe Le Hegaret W3C Jay Kolbe Weber Shandwick Matt Marcus Weber Shandwick Eric Gonzaelz Weber Shandwick Eric Gonzaelz Weber Shandwick Unther WebM Project Holly Daggers Wet Circuit Chris Beer WGBH Mike Rugnetta What We Know So Far Richard Knipel Wikimedia NYC Gabriel Mugar Wikimedia NYC Natalie Lin Wiley Yvette Alberdingk Thijm WITNESS Sam Gregory WITNESS Grace Lile WITNESS Marianna Moneymaker WiTNESS Fyonne Ng WITNESS Bryan Nunez WITNESS	Andrew	Pile	Vimeo
Brian Brown Vimeo Brad Dougherty Vimeo Hamish Campbell VisionOnTV Richard Hering VisionOnTV Jamie King VODO Philippe Le Hegaret W3C Jay Kolbe Weber Shandwick Matt Marcus Weber Shandwick Eric Gonzaelz Weber Shandwick John Luther WebM Project Holly Daggers Wet Circuit Chris Beer WGBH Mike Rugnetta What We Know So Far RIchard Knipel Wikimedia NYC Gabriel Mugar Wikimedia NYC Natalie Lin Wiley Yvette Alberdingk Thijm WITNESS Sam Gregory WITNESS Grace Lile WITNESS Yvonne Ng WITNESS Bryan Nunez WISSIONON NINCE VisionOn TV WisionOn TV Weber Shandwick Web Project Web Rroy Wet Circuit With WisionOn TV Weber Shandwick WisionOn TV Weber Shandwick WisionOn TV Weber Shandwick WisionOn TV Weber Shandwick WisionOn TV WisionOn To WisionOn Tv WisionOn To	Ryan	Hefner	Vimeo
Brad Dougherty Vimeo Hamish Campbell VisionOnTV Richard Hering VisionOnTV Jamie King VODO Philippe Le Hegaret W3C Jay Kolbe Weber Shandwick Matt Marcus Weber Shandwick Eric Gonzaelz Weber Shandwick John Luther WebM Project Holly Daggers Wet Circuit Chris Beer WGBH Mike Rugnetta What We Know So Far RIchard Knipel Wikimedia NYC Gabriel Mugar Wikimedia NYC Natalie Lin Wiley Yvette Alberdingk Thijm WITNESS Sam Gregory WITNESS Grace Lile WITNESS Marianna Moneymaker WITNESS Bryan Nunez WITNESS Bryan Nunez	Joseph	Schmitt	Vimeo
Hamish Campbell VisionOnTV Richard Hering VisionOnTV Jamie King VODO Philippe Le Hegaret W3C Jay Kolbe Weber Shandwick Matt Marcus Weber Shandwick Eric Gonzaelz Weber Shandwick John Luther WebM Project Holly Daggers Wet Circuit Chris Beer WGBH Mike Rugnetta What We Know So Far Richard Knipel Wikimedia NYC Gabriel Mugar Wikimedia NYC Natalie Lin Wiley Yvette Alberdingk Thijm WITNESS Sam Gregory WITNESS Marianna Moneymaker WITNESS Bryan Nunez WITNESS Bryan Nunez	Brian	Brown	Vimeo
Richard Hering VisionOnTV Jamie King VODO Philippe Le Hegaret W3C Jay Kolbe Weber Shandwick Matt Marcus Weber Shandwick Eric Gonzaelz Weber Shandwick John Luther WebM Project Holly Daggers Wet Circuit Chris Beer WGBH Mike Rugnetta What We Know So Far RIchard Knipel Wikimedia NYC Gabriel Mugar Wikimedia NYC Natalie Lin Wiley Yvette Alberdingk Thijm WITNESS Sam Gregory WITNESS Grace Lile WITNESS Marianna Moneymaker WITNESS Bryan Nunez WITNESS	Brad	Dougherty	Vimeo
Jamie King VODO Philippe Le Hegaret W3C Jay Kolbe Weber Shandwick Matt Marcus Weber Shandwick Eric Gonzaelz Weber Shandwick John Luther WebM Project Holly Daggers Wet Circuit Chris Beer WGBH Mike Rugnetta What We Know So Far RIchard Knipel Wikimedia NYC Gabriel Mugar Wikimedia NYC Natalie Lin Wiley Yvette Alberdingk Thijm WITNESS Sam Gregory WITNESS Marianna Moneymaker WITNESS Pryan Nunez WITNESS WITNESS Bryan Nunez WITNESS	Hamish	Campbell	VisionOnTV
Philippe Le Hegaret W3C Jay Kolbe Weber Shandwick Matt Marcus Weber Shandwick Eric Gonzaelz Weber Shandwick John Luther WebM Project Holly Daggers Wet Circuit Chris Beer WGBH Mike Rugnetta What We Know So Far RIchard Knipel Wikimedia NYC Gabriel Mugar Wikimedia NYC Natalie Lin Wiley Yvette Alberdingk Thijm WITNESS Sam Gregory WITNESS Marianna Moneymaker WITNESS	Richard	Hering	VisionOn TV
Jay Kolbe Weber Shandwick Matt Marcus Weber Shandwick Eric Gonzaelz Weber Shandwick John Luther WebM Project Holly Daggers Wet Circuit Chris Beer WGBH Mike Rugnetta What We Know So Far RIchard Knipel Wikimedia NYC Gabriel Mugar Wikimedia NYC Natalie Lin Wiley Yvette Alberdingk Thijm WITNESS Sam Gregory WITNESS Marianna Moneymaker WITNESS Yvonne Ng WITNESS Bryan Nunez WITNESS	Jamie	King	VODO
Matt Marcus Weber Shandwick Eric Gonzaelz Weber Shandwick John Luther WebM Project Holly Daggers Wet Circuit Chris Beer WGBH Mike Rugnetta What We Know So Far RIchard Knipel Wikimedia NYC Gabriel Mugar Wikimedia NYC Natalie Lin Wiley Yvette Alberdingk Thijm WITNESS Sam Gregory WITNESS Marianna Moneymaker WITNESS Yvonne Ng WITNESS Bryan Nunez WITNESS	Philippe	Le Hegaret	W3C
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·LET'S GET· VIDEO ON

WIKIPEDIA





In March 2010, the Open Video Alliance launched a campaign to encourage individual video contributions to the Wikimedia Commons. Want to help? Learn more at http://videoonwikipedia.org.

Video for Wikipedia and the Open Web: A Guide to Best Practices for Cultural Institutions

iCommons and Intelligent Television have created a report to help cultural and educational institutions understand and appreciate the possibilities presented by openly licensed assets for Wikipedia and the open web. http://openvideoalliance.org/wikipedia

OVC HACK LABS

October 3rd (10am-10pm)

NYU Interactive Telecommunications Program / 721 Broadway

If you're struck by a brilliant idea at any point this weekend, sketch it on a napkin and keep it in your back pocket.

Then, join us at NYU's Interactive Telecommunications Program for a full-day open space gathering for innovators of all stripes.—and make it happen. Meet and collaborate with conference attendees, HTML5 developers, transmedia storytelling experts, and more. OVC hack labs are a great place to put ideas into action and stick around with new friends. The hack labs are open to the public, so spread the word.

Among the planned activities:

WebMadeMovies hack day

Make interactive HTML5 video using Mozilla WebMadeMovies technology like popcorn.js.

Kaltura hacktivities

Create robust video sites using the free+open source Kaltura CE 2.0 self-hosted software stack

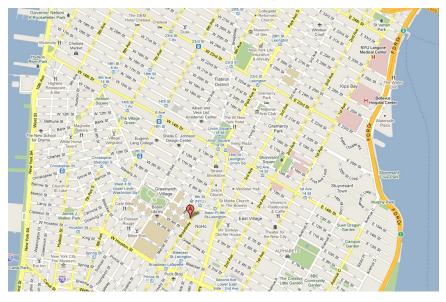
Building solutions for human rights video

Collaborate with activists and developers from all over the world to improve the open video toolset. Co-organized with WITNESS.

Or just grab a room and hack on your project!

Space is available—propose your own activity at:

http://openvideoconference.org/hacklabs





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