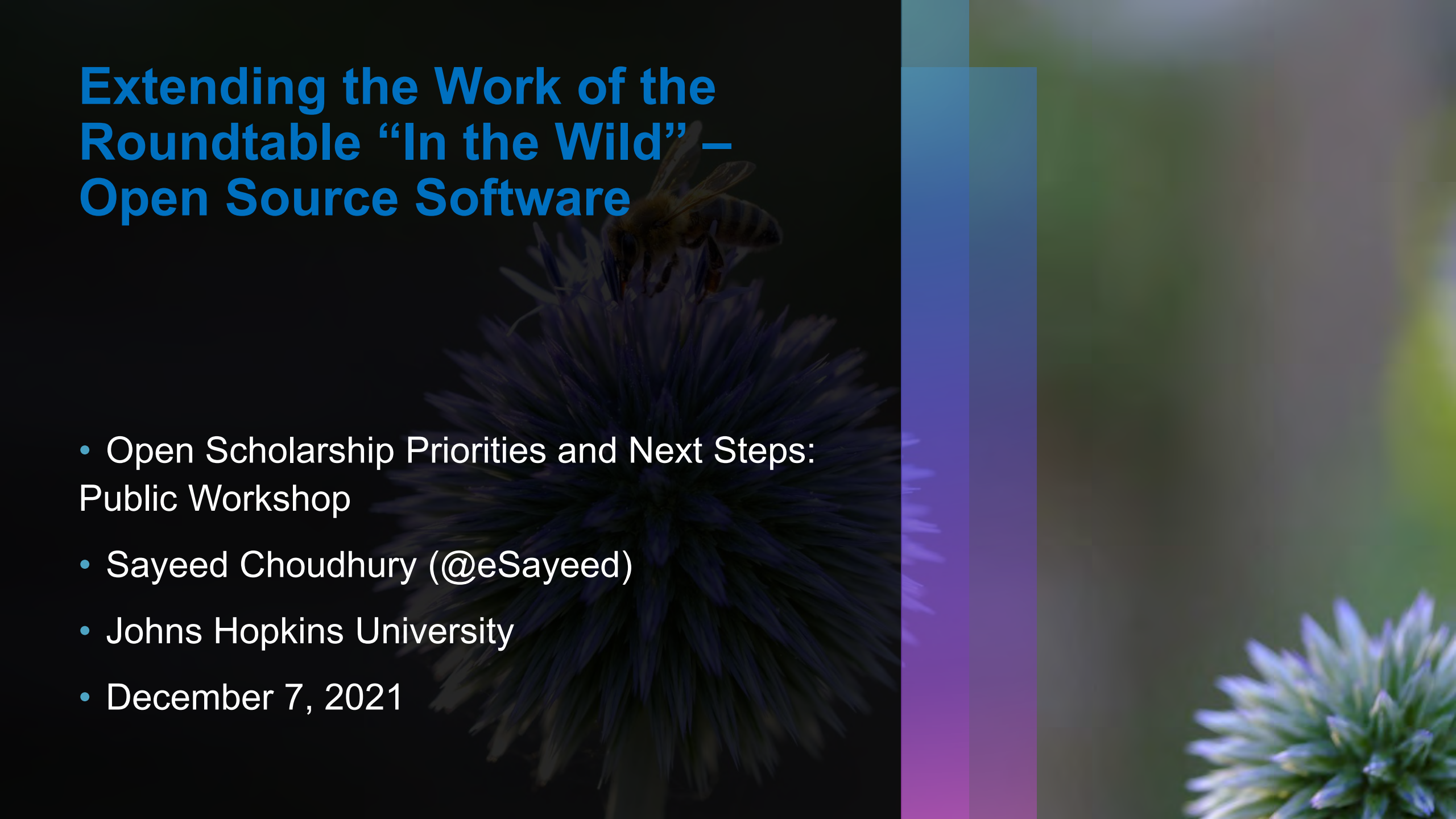


Extending the Work of the Roundtable “In the Wild” – Open Source Software



- Open Scholarship Priorities and Next Steps: Public Workshop
- Sayeed Choudhury (@eSayeed)
- Johns Hopkins University
- December 7, 2021

Four Questions

- How is the community extending the work?
- Who is using it?
- How is it being received?
- How is it making the world more open?

Four Questions

- How is the community extending the work?
- Who is using it?
- How is it being received?
- How is it making the world more open?

Four Questions

- How is the community extending the work?
- Who is using it?
- How is it being received?
- How is it making the world more open?

The image displays a collage of several overlapping, tilted pages from a technical manual. The pages are white with black text, which appears to be a mix of printed and handwritten content. The text is dense and organized into sections, with some headings in all caps. The pages are arranged in a way that creates a sense of depth and complexity, with some pages partially obscured by others. The overall impression is one of a detailed, multi-page document, likely a technical or scientific manual.

Key sections visible on the pages include:

- NATURAL AND COMBUSTIBLE GASES**: This section appears on multiple pages, discussing various types of gases and their properties. It includes sub-sections like "GASES OF THE AIR" and "GASES OF THE EARTH".
- NATURAL AND COMBUSTIBLE LIQUIDS**: This section is also visible, discussing liquids and their properties. It includes sub-sections like "LIQUIDS OF THE AIR" and "LIQUIDS OF THE EARTH".
- NATURAL AND COMBUSTIBLE SOLIDS**: This section is visible on one of the pages, discussing solids and their properties. It includes sub-sections like "SOLIDS OF THE AIR" and "SOLIDS OF THE EARTH".
- TECHNICAL DATA**: This section is visible on one of the pages, providing numerical data and tables. It includes sub-sections like "TABLE OF DATA" and "TABLE OF DATA".
- Flow Chart of Natural Gases**: This section is visible on one of the pages, showing a flow chart that illustrates the process of natural gas production and distribution. It includes sub-sections like "Flow Chart of Natural Gases" and "Flow Chart of Natural Gases".

The text is written in a clear, legible font, and the overall layout is professional and organized. The collage effectively conveys the technical and scientific nature of the document.

5.94,66755.39,0,0,0,0,30.09248
59.12,42826.99,0,0,0,0,30.101386
35.64,50656.8,0,0,0,0,30.112798
115.94,67905.07,0,0,0,0,30.121698
115.94,66938.9,0,0,0,0,30.10024
0192.49,86421.04,0,0,0,0,30.11444
72798.5,0,0,0,0,30.10024

```

// fires the appear event when appropriate
check = function() {

    //is the element hidden?
    if (!t.is(':visible')) {

        //it became hidden
        t.appeared = false;
        return;
    }

    //is the element inside the visible window?
    var b = w.scrollLeft();
    var b = w.scrollLeft();
    var o = t.offsetLeft();
    var x = o.left;
    var y = o.top;

    var ax = settings.scrollX;
    var ay = settings.scrollY;
    var th = t.height();
    var wh = w.height();
    var tw = t.width();
    var ww = w.width();

    if (y + th + ay >= b &&
        y <= b + wh + ay &&
        x + w + ax >= b &&
        x <= b + ww + ax) {

        //trigger the custom event
        if (!t.appeared) t.trigger('appear', settings.data);
    } else {

        //it scrolled out of view
        t.appeared = false;
    }
};

//create a modified fn with some additional logic
var modifiedFn = function() {

    //mark the element as visible
    t.appeared = true;

    //is this supposed to happen only once?
    if (settings.one) {
        //remove the check
        w.unbind('scroll', check);
        var i = $.inArray(check, $.fn.appear.checks);
        if (i >= 0) $.fn.appear.checks.splice(i, 1);
    }

    //trigger the original fn
    fn.apply(this, arguments);
};

//using the modified t.one() fn, settings.data, modifiedFn);
};

```

Four Questions

- How is the community extending the work?
- Who is using it?
- How is it being received?
- How is it making the world more open?



OSPO++ is a network and a community of collaborative open source program offices in universities, governments, and civic institutions. We're building resources to help create OSPOs, actively engaging in discussions on how to best manage and grow open source programs, and how to garden sustainable communities that last.

Four Questions

- How is the community extending the work?
- Who is using it?
- How is it being received?
- How is it making the world more open?

<ReSA>

Research Software Alliance

Our vision: Research software and those who develop and maintain it are recognised and valued as fundamental and vital to research worldwide

[Learn more](#)

Our mission

To bring research software communities together to collaborate on the advancement of the research software ecosystem.

Four Questions

- How is the community extending the work?
- Who is using it?
- How is it being received?
- How is it making the world more open?

Wisdom from the Hopi

- “There is a river flowing now, very fast. It is so great and swift that there are those who will be afraid. They will try to hold on to the shore. They will feel they are being torn apart and suffer greatly. Know that the river has its destination. The elders say we must push off into the middle of the river, keep our eyes open and our heads above the water. See who is in there with you and celebrate. At this time in history we are to take nothing personally, least of all ourselves, for the moment we do that, our spiritual growth comes to a halt. The time of the lone wolf is over. Gather yourselves; banish the word ‘struggle’ from your attitude and vocabulary. All that we do now must be done in a sacred way and in celebration. **We are the ones we’ve been waiting for.** Now, go to your mat and push off from the shore.”

Resources

- Johns Hopkins
 - <https://drcc.library.jhu.edu/open-source-programs-office/>
 - <https://hopkinsathome.vhx.tv/engineering-technology/videos/open-source-final>
- University/Government
 - <https://ospoplusplus.com/>
 - <https://www.researchsoft.org/>
- Industry open source foundations
 - <https://ospo.zone/> (Eclipse Foundation)
 - <https://todogroup.org/blog/ospology-the-study-of-ospos/> (Linux Foundation)