```
<!-radix_n laceholder_n a vigation_i n_h eader -->< metaname = "distill :
offset"content = ""/>
<script type="application/javascript">
window.headroom<sub>p</sub>revent_pin = false;
window.document.addEventListener("DOMContentLoaded", function (event)
// initialize headroom for banner var header = ('header').get(0); varheaderHeight =
header.offsetHeight; varheadroom = newHeadroom(header, tolerance: 5, onPin: function()if(window.headroom_nreven
transition');
// offset scroll location for banner on hash change // (see: https://github.com/WickyNilliams/headroom.js/issues/38)
window.addEventListener("hashchange", function(event) window.scrollTo(0,
window.pageYOffset - (headerHeight + 25)); );
// \text{ responsive menu } ('.distill - site - header').each(function(i, val)vartopnav = (this);
var toggle = topnav.find('.nav-toggle'); toggle.on('click', function()
nav.toggleClass('responsive'); ); );
// nav dropdowns ('.nav - dropbtn').click(function(e)(this).next('.nav-
dropdown-content').toggleClass('nav-dropdown-active'); (this).parent().siblings('.nav-
dropdown').children('.nav - dropdown - content').removeClass('nav - cont
dropdown - active'););("body").click(function(e) ('.nav - dropdown -
content').removeClass('nav-dropdown-active'););(".nav-dropdown").click(function(e)
e.stopPropagation(); ); </script>
<style type="text/css">
/* Theme (user-documented overrideables for nav appearance) */
.distill-site-nav color: rgba(255, 255, 255, 0.8); background-color: 0F2E3D;
font-size: 15px; font-weight: 300;
.distill-site-nav a color: inherit; text-decoration: none;
.distill-site-nav a:hover color: white;
@media print .distill-site-nav display: none;
.distill-site-header
.distill-site-footer
/* Site Header */
.distill-site-header width: 100box-sizing: border-box; z-index: 3;
.distill-site-header .nav-left display: inline-block; margin-left: 8px;
@media screen and (max-width: 768px) .distill-site-header .nav-left margin-
left: 0:
.distill-site-header .nav-right float: right; margin-right: 8px;
.distill-site-header a, .distill-site-header .title display: inline-block; text-align:
center; padding: 14px 10px 14px 10px;
.distill-site-header .title font-size: 18px; min-width: 150px;
.distill-site-header .logo padding: 0;
.distill-site-header .logo img display: none; max-height: 20px; width: auto;
margin-bottom: -4px;
.distill-site-header .nav-image img max-height: 18px; width: auto; display:
inline-block; margin-bottom: -3px;
@media screen and (min-width: 1000px) .distill-site-header .logo img display:
inline-block; .distill-site-header .nav-left margin-left: 20px; .distill-site-header
.nav-right margin-right: 20px; .distill-site-header .title padding-left: 12px;
```

distill-site-header nav-toggle display none.

```
.nav-dropdown-content a:hover background-color: ddd; color: black;
.nav-right .nav-dropdown-content margin-left: -45right: 0;
@media screen and (max-width: 768px) .distill-site-header a, .distill-site-header
.nav-dropdown display: none; .distill-site-header a.nav-toggle float: right; dis-
play: block; .distill-site-header .title margin-left: 0; .distill-site-header .nav-
right margin-right: 0: .distill-site-header overflow: hidden: .nav-right .nav-
dropdown-content margin-left: 0;
@media screen and (max-width:
                                      768px)
                                                 .distill-site-header.responsive
                                         .distill-site-header.responsive a.nav-
position: relative; min-height: 500px;
toggle position: absolute; right: 0; top: 0; .distill-site-header.responsive
a, distill-site-header.responsive .nav-dropdown display: block; text-align:
left:
        .distill-site-header.responsive .nav-left, .distill-site-header.responsive
.nav-right
            width: 100 .distill-site-header.responsive .nav-dropdown float:
none; .distill-site-header.responsive .nav-dropdown-content position: relative;
.distill-site-header.responsive .nav-dropdown .nav-dropbtn display: block;
width: 100text-align: left;
/* Site Footer */
.distill-site-footer width: 100overflow: hidden; box-sizing: border-box; z-index:
3; margin-top: 30px; padding-top: 30px; padding-bottom: 30px; text-align:
center;
/* Headroom */
d-title padding-top: 6rem;
@media print d-title padding-top: 4rem;
.headroom z-index: 1000; position: fixed; top: 0; left: 0; right: 0;
.headroom-transition transition: all .4s ease-in-out;
.headroom-unpinned top: -100px;
.headroom-pinned top: 0;
/* adjust viewport for navbar height */ /* helps vertically center bootstrap
(non-distill) content */.min-vh-100 min-height: calc(100vh - 100px) !impor-
tant;
</style>
<script src="site_libs/jquery-1.11.3/jquery.min.js" <math>>< /script ><
linkhref = "site_libs/font-awesome-5.1.0/css/all.css" rel = "stylesheet" / > <
linkhref = "site_libs/font - awesome - 5.1.0/css/v4 - shims.css"rel =
"stylesheet" >< scriptsrc = "site_libs/headroom -0.9.4/headroom.min.js" ><
/script > < scriptsrc = "site_libs/autocomplete - 0.37.1/autocomplete.min.js" > <
/script > < scriptsrc = "site_libs/fuse - 6.4.1/fuse.min.js" > < /script >
<script type="application/javascript">
function getMeta(metaName) var metas = document.getElementsByTagName('meta');
for (let i = 0; i < metas.length; i++) if (metas[i].getAttribute('name') ===
metaName) return metas[i].getAttribute('content'); return ";
function offsetURL(url) var offset = getMeta('distill:offset'); return offset ?
offset + '/' + url : url;
```

function createFuseIndex()

```
// create fuse index var options = keys: [ name: 'title', weight: 20 , name:
'categories', weight: 15, name: 'description', weight: 10, name: 'contents',
weight: 5, ], ignoreLocation: true, threshold: 0; var fuse = new window.Fuse([],
options);
       fetch the main search.json return fetch(offsetURL('search.json'))
.then(function(response) if (response.status == 200) return response.json().then(function(json)
// index main articles json.articles.forEach(function(article) fuse.add(article);
); // download collections and index their articles return Promise.all(json.collections.map(function(collection)
return fetch(offsetURL(collection)).then(function(response) if (response.status
=== 200) return response.json().then(function(articles) articles.forEach(function(article)
fuse.add(article); ); ) else return Promise.reject( new Error('Unexpected
status from search index request: ' + response.status'); ); )).then(function()
return fuse; ); );
else return Promise.reject( new Error('Unexpected status from search index
request: ' + response.status) ); );
window.document.addEventListener("DOMContentLoaded", function (event)
// get search element (bail if we don't have one) var searchEl = window.document.getElementById('distill-
search'); if (!searchEl) return;
createFuseIndex() .then(function(fuse)
// make search box visible searchEl.classList.remove('hidden');
// initialize autocomplete var options =
                                                                          autoselect: true, hint: false,
minLength: 2, ; window.autocomplete(searchEl, options, [ source:
tion(query, callback)
                                         const searchOptions =
                                                                                       isCaseSensitive:
                                                                                                                      false.
shouldSort: true, minMatchCharLength: 2, limit: 10, ; var results =
fuse.search(query, searchOptions); callback(results .map(function(result) re-
turn result.item; )); , templates:
                                                               suggestion: function(suggestion) var
img = suggestion.preview Object.keys(suggestion.preview).length > 0 ?
' < img src = "offsetURL(suggestion.preview)" < /img > ' :''; varhtml = ' img > ' :''; varhtml' = ' img src = ' img > ' :''; varhtml' = ' img src = 
' < divclass = "search - item" >< h3 >suggestion.title</h3> <div
class="search-item-description"> suggestion.description||" < /div ><
divclass = "search - item - preview" > img < / div > < / div > '; return html;
]).on('autocomplete:selected', function(event, suggestion) window.location.href
= offsetURL(suggestion.path); ); // remove inline display style on auto-
completer (we want to // manage responsive display via css) ('.alqolia –
autocomplete').css("display", ""); ).catch(function(error)console.log(error););
);
</script>
<style type="text/css">
.nav-search font-size: x-small;
/* Algolioa Autocomplete */
.algolia-autocomplete display: inline-block; margin-left: 10px; vertical-align:
sub; background-color: white; color: black; padding: 6px; padding-top: 8px;
padding-bottom: 0; border-radius: 6px; border: 1px 0F2E3D solid; width:
180px;
@media screen and (max-width: 768px) .distill-site-nav .algolia-autocomplete
display:
                 none; visibility:
                                                 hidden:
                                                                     .distill-site-nav.responsive .algolia-
autocomplete
                           display:
                                           inline-block;
                                                                    visibility: visible;
                                                                                                            .distill-site-
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nav.responsive .algolia-autocomplete .aa-dropdown-menu margin-left: 0; width: 400px; max-height: 400px;

.algolia-autocomplete .aa-input, .algolia-autocomplete .aa-hint width: 90outline: none; border: none;

.algolia-autocomplete .aa-hint color: 999; .algolia-autocomplete .aa-dropdownmenu width: 550px; max-height: 70vh; overflow-x: visible; overflow-y: scroll; padding: 5px; margin-top: 3px; margin-left: -150px; background-color: fff; border-radius: 5px; border: 1px solid 999; border-top: none;

.algolia-autocomplete .aa-dropdown-menu .aa-suggestion cursor: pointer; padding: 5px 4px; border-bottom: 1px solid eee;

.algolia-autocomplete .aa-dropdown-menu .aa-suggestion:last-of-type border-bottom: none; margin-bottom: 2px;

.algolia-autocomplete .aa-dropdown-menu .aa-suggestion .search-item overflow: hidden; font-size: 0.8em; line-height: 1.4em;

.algolia-autocomplete .aa-dropdown-menu .aa-suggestion .search-item h3 font-size: 1rem; margin-block-start: 0; margin-block-end: 5px;

.algolia-autocomplete .aa-dropdown-menu .aa-suggestion .search-item-description display: inline-block; overflow: hidden; height: 2.8em; width: 80margin-right: 4

.algolia-autocomplete .aa-dropdown-menu .aa-suggestion .search-item-preview display: inline-block; width: 15

.algolia-autocomplete .aa-dropdown-menu .aa-suggestion .search-item-preview img height: 3em; width: auto; display: none;

. algolia-autocomplete . aa-dropdown-menu . aa-suggestion . search-item-preview img[src] display: initial;

.algolia-autocomplete .aa-dropdown-menu .aa-suggestion.aa-cursor background-color: eee; .algolia-autocomplete .aa-dropdown-menu .aa-suggestion em font-weight: bold; font-style: normal;

```
</style>
```

 $<!-/radix_placeholder_navigation_in_header--><!--radix_placeholder_site_in_header--><!--/radix_placeholder_site_in_header-->$

<style type="text/css"> body padding-top: 60px; </style>

Study