



## Create scholarly visually rich digital publications that last

Created by Getty and available for free, Quire offers an elegant solution for creating dynamic publications in multiple formats. The primary version of the publication is the website which can feature high resolution zooming images, linked notes and glossaries, embedded audio and video clips, and more. Projects can also be produced as downloadable PDFs, e-books, and even print-on-demand books. Quire publications are designed for sustainable production, wide discoverability, and an enduring existence.



Quire books are:

### Discoverable

A single set of plain-text files produces a downloadable PDF and e-book, website, and print-on-demand book

### Sustainable

No proprietary software, complicated servers, or long-term maintenance costs are required

### Scholarly

A clean and modern design includes web-optimized features like page-level citations, pop-up references, linkable footnotes

### Richly Featured & Interactive

Multimedia support is available, including, video and audio embeds, zooming images, and more

### Flexible & Customizable

Customization options range from changing colors and fonts to developing stylesheets and custom layouts

### Accessible

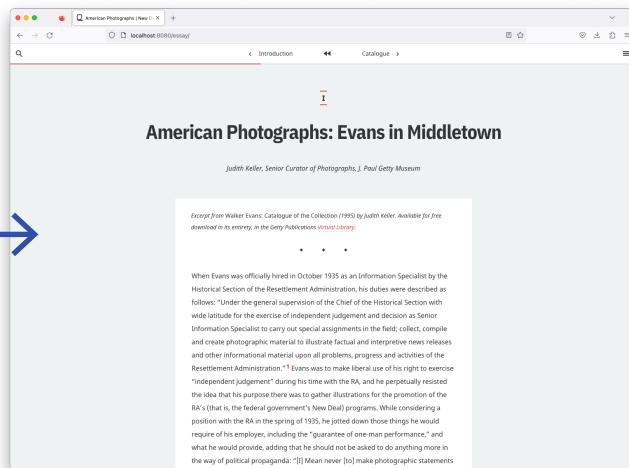
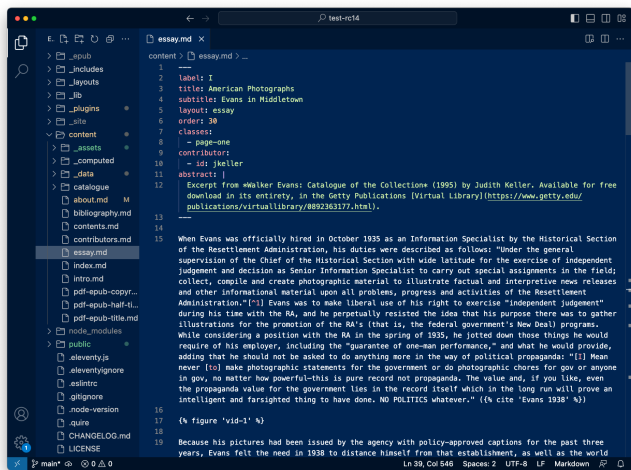
Built-in WCAG 2.0 best practices include logical reading order, alt texts, language codes, and semantic markup

**Quire allows for greater preservation and digital distribution of works in a simplified format.**

—Kris Thayer,  
Minneapolis Institute of Art

Subscribe to our monthly newsletter and stay updated:  
<https://bit.ly/quire-news>

Join our open office hours the 3rd Wednesday of every month, 9am PT  
[Email quire@getty.edu](mailto:quire@getty.edu)



Content is kept in human-readable plain text files... that Quire transforms into a website, PDF and e-book

You don't need to be technically savvy to use Quire. Our community includes individuals at all skill levels. Quire is especially useful for anyone looking to publish open access. It is also popular with individuals, small teams, and those working without an existing publishing infrastructure.

### Institutions that have used Quire:

Denver Art Museum / Georgia O'Keeffe Museum / George Washington University / Hong Kong University Museum and Art Gallery / Indianapolis Museum of Art at Newfields / Materia: Journal of Technical Art History / Mills College Art Museum / Minneapolis Institute of Art / National Museum of History and Art Luxembourg / Nelson-Atkins Museum of Art / Northwestern University Libraries / Vancouver Art Gallery / Yale University Art Gallery and more...

Quire is flexible and feature-rich. It can be used in its most basic configuration, or it can be customized, adapting to a vast array of use cases.

### Types of projects produced with Quire:

Collection and exhibition catalogues / essays / guides and toolkits / journals / monographs / catalogues raisonnés / proceedings volumes / research projects / reports

View publications from our community:  
<https://bit.ly/quire-showcase>

### Additional Features & Functionality

- ✓ Single-source publishing
- ✓ Responsive design
- ✓ SEO optimization
- ✓ Realtime publication preview
- ✓ Templated page layouts
- ✓ Customizable styles & fonts
- ✓ Deep zoom with IIIF
- ✓ Layered and annotated images
- ✓ 360-degree rotating figures
- ✓ Video and audio embeds
- ✓ Accordion sections
- ✓ Page-level citations
- ✓ Pop-up references and glossaries
- ✓ Linkable footnotes
- ✓ Full-text search

For more information about Quire please visit our website <https://quire.getty.edu> or contact Erin Cecele Dunigan, Community Manager, [quire@getty.edu](mailto:quire@getty.edu).