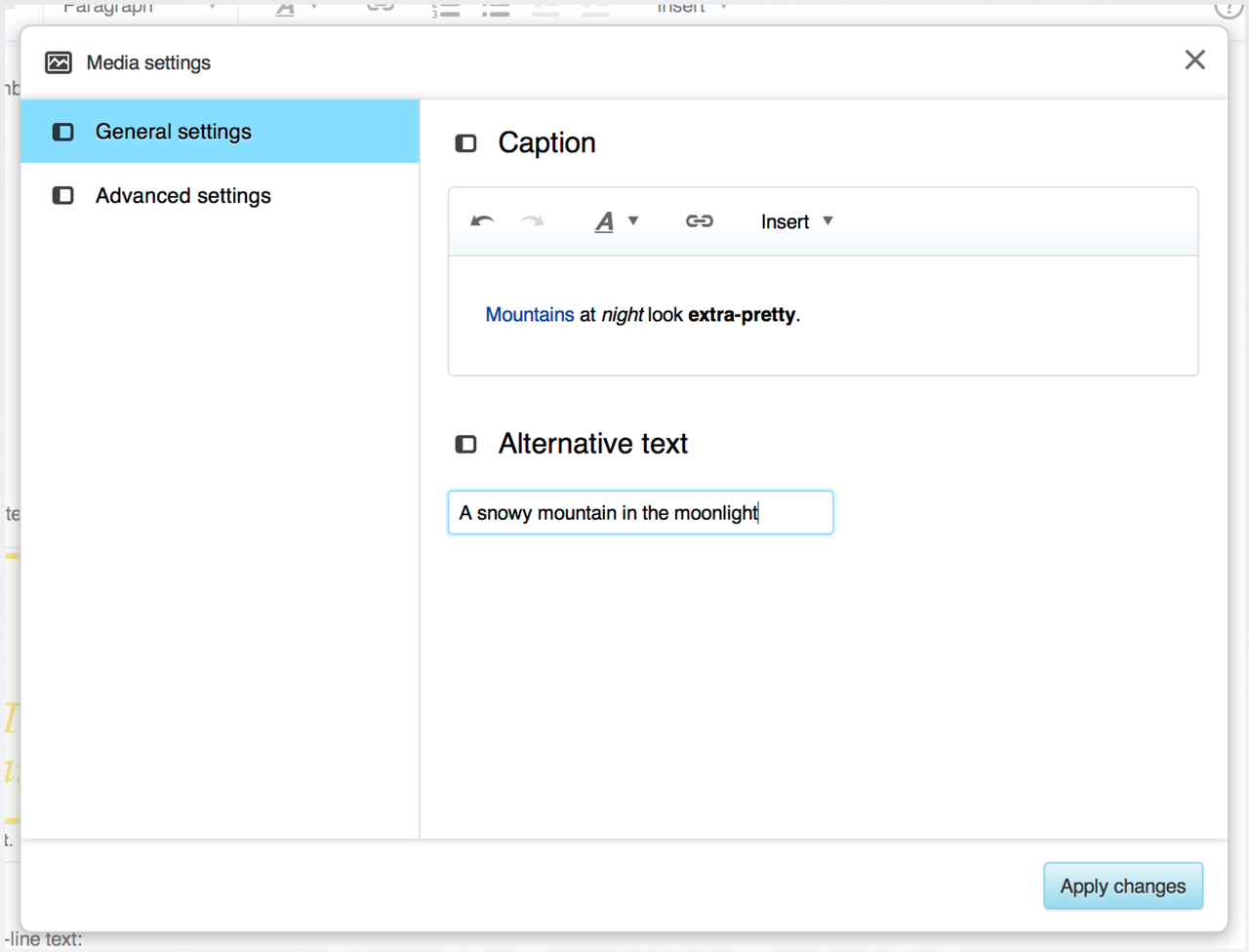
visual editor

Update for Metrics, 2014-02-06

THE WORK CONTINUES

- VisualEditor is in "**beta**" phase (and will be for a while)
- We are busy…
  - **fixing bugs** and **making it easier** to understand;
  - **improving performance** for end-users; and
  - let you **edit more things**

RECENT (ISH) CAPABILITIES



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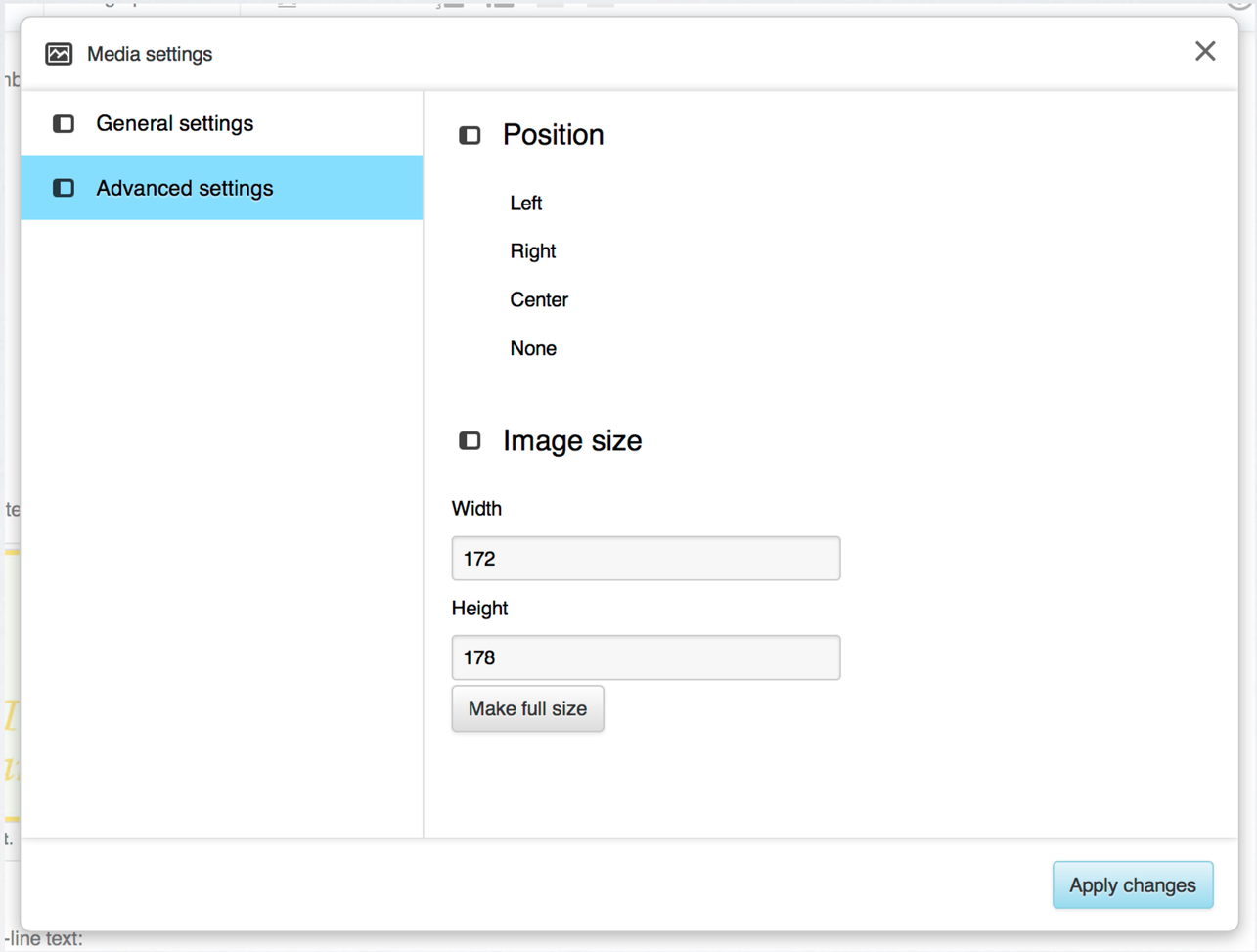

RECENT (ISH) CAPABILITIES

The **Riemann sum** of *f* over *I* with partition *P* is defined as

$$S = \sum_{i=1}^{n} f(x_i^*)(x_i - x_{i-1}), \quad x_{i-1} \le x_i^* \le x_{i^2}.$$

The choice of x_i^* in the interval $[x_{i-1}, x_i]$

Example: Specific choices of x_i^* give us dif

- If $x_i^* = x_{i-1}$ for all *i*, then *S* is called
- If $x_i^* = x_i$ for all *i*, then *S* is called a **ri**
- If $x_i^* = \frac{1}{2}(x_i + x_{i-1})$ for all *i*, then
- The average of the left and right Rieman
- If it is given that

Σ Formula

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S = \sum_{i=1}^{n} f(x_i^*)(x_{i}-x_{i-1}),
\quad x_{i-1}\le x_i^* \le x_{i^2}.
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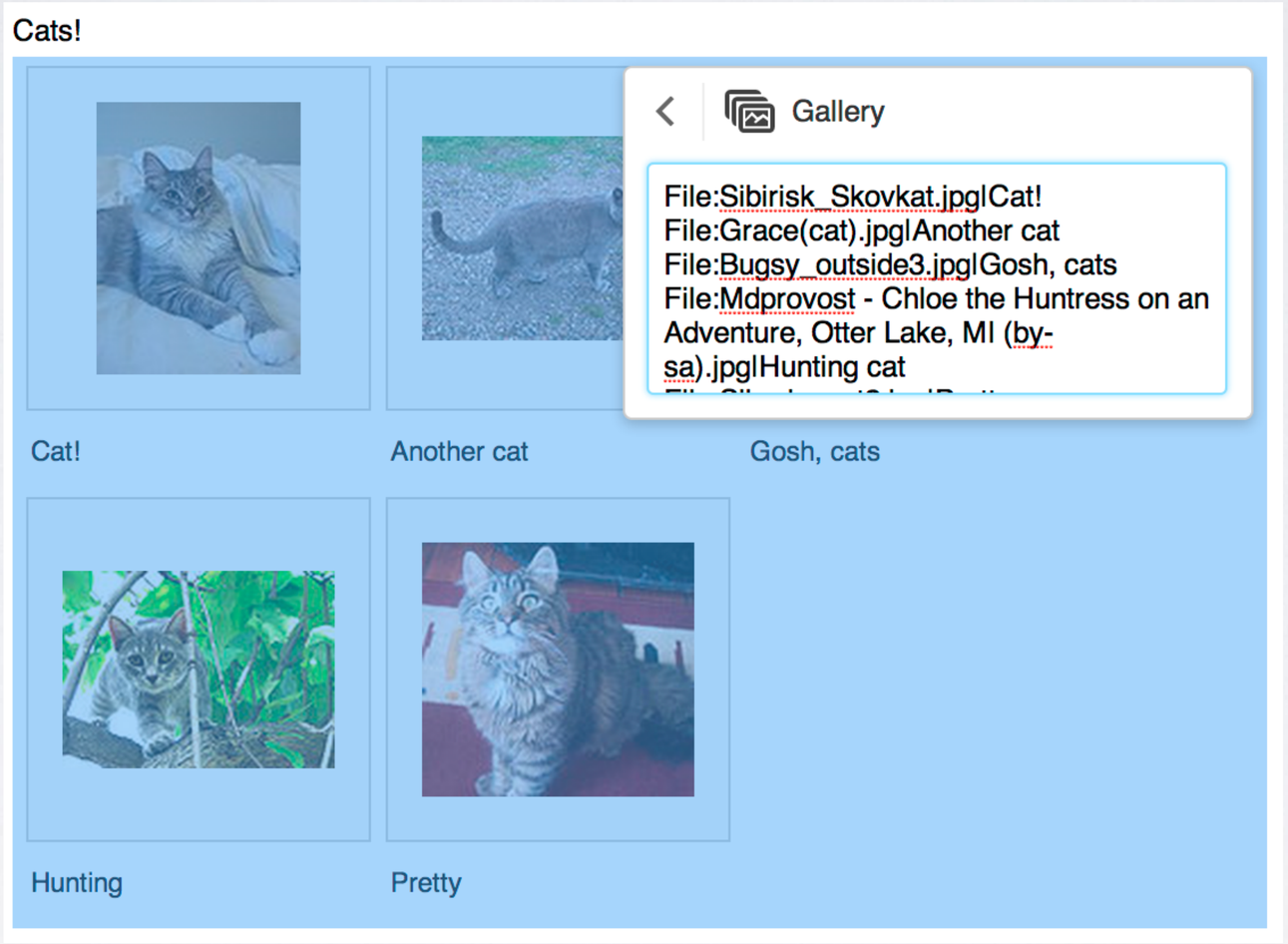

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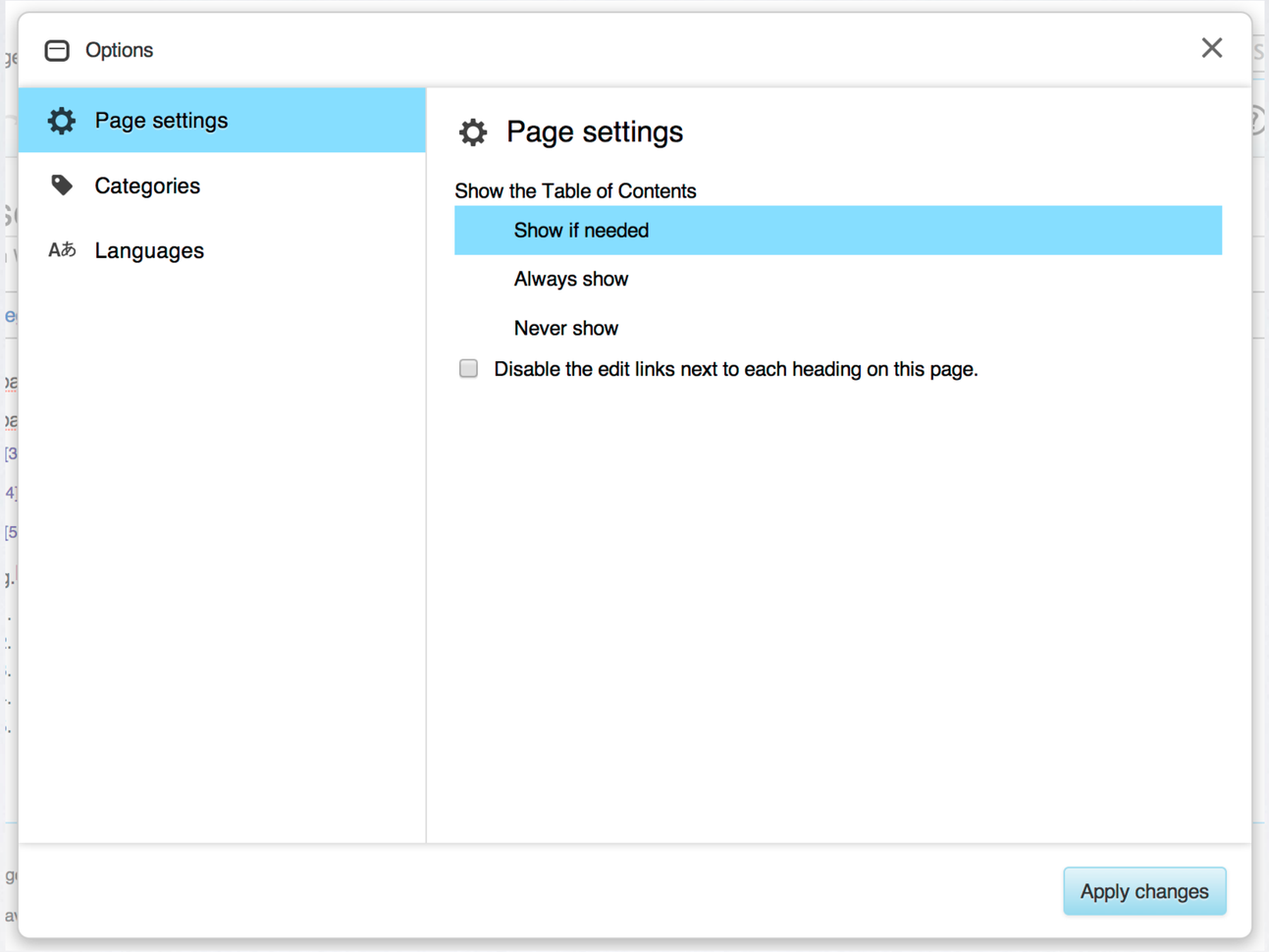

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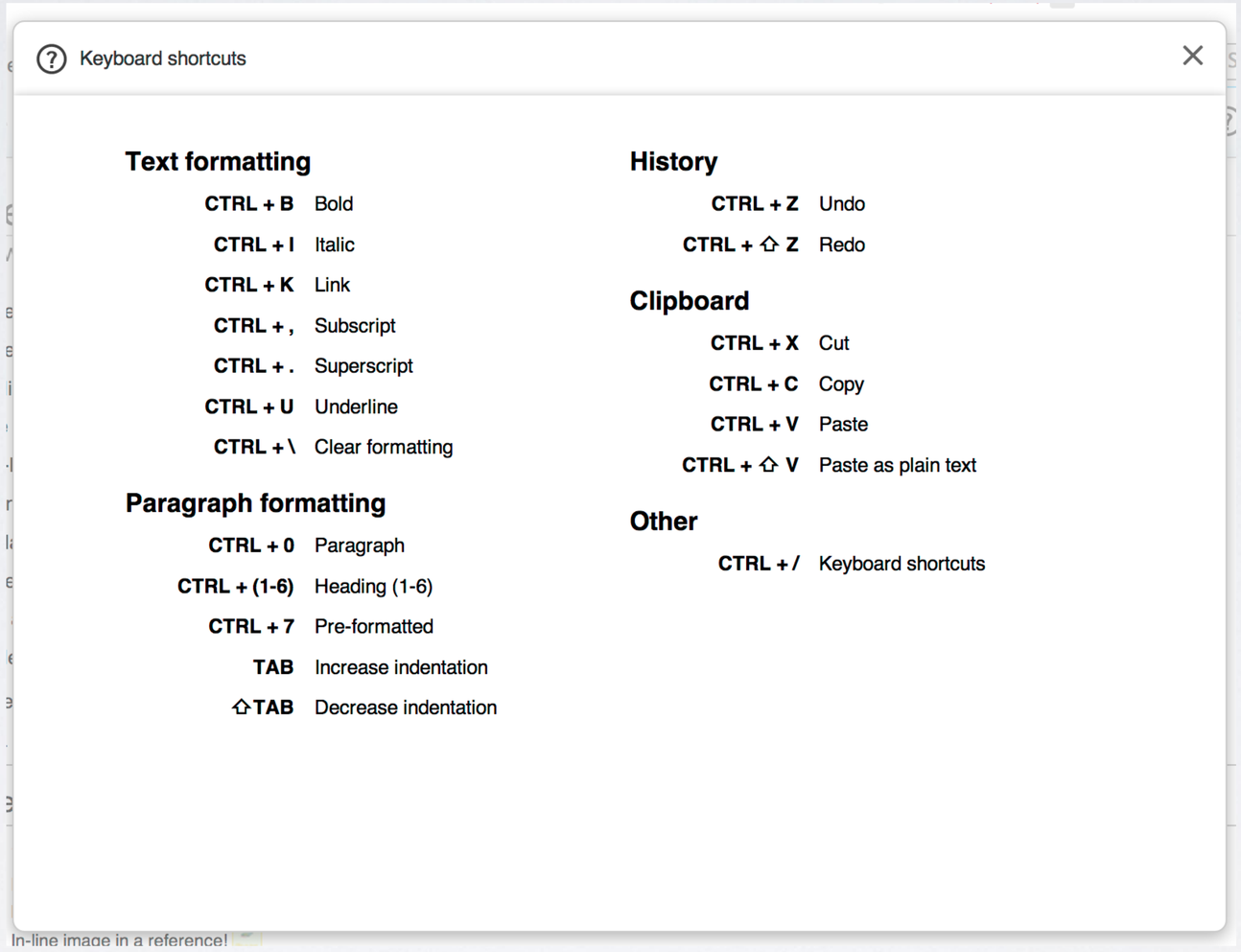
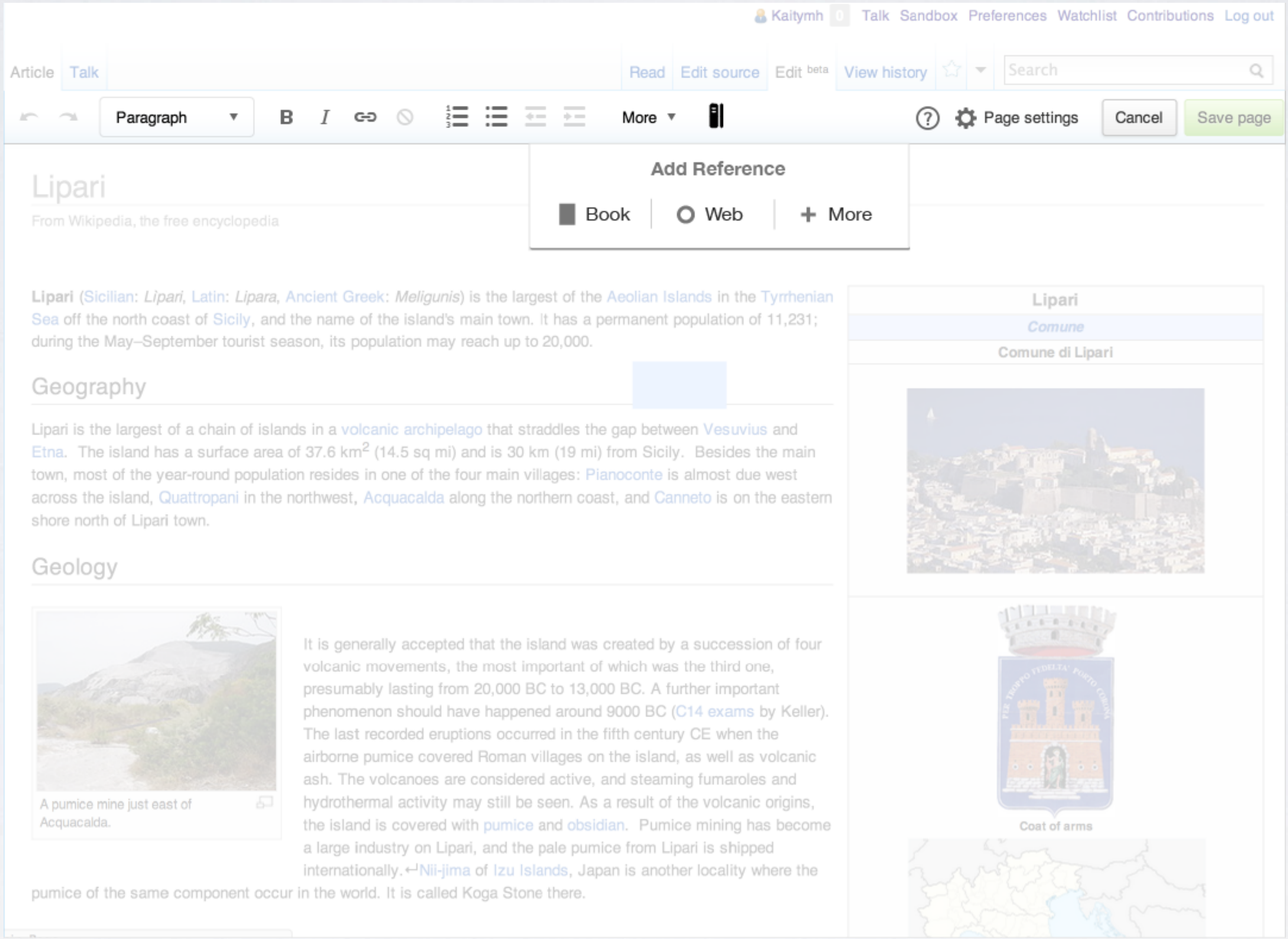


NEXT UP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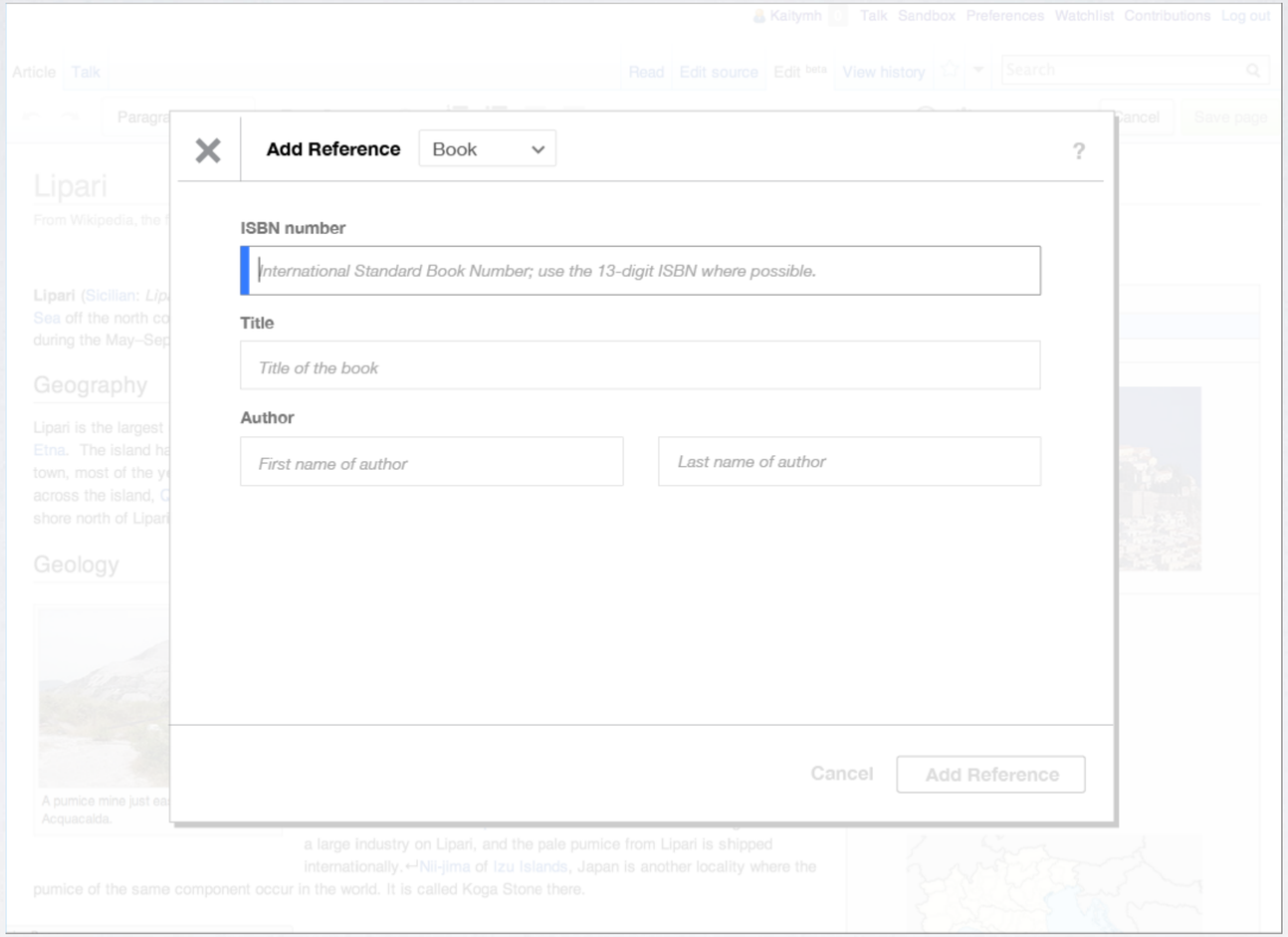
Talk
Sandbox
Preferences
Watchlist
Contributions
Log out
Article
Talk
Read
Edit source
Edit beta
View history
Search
Paragraph
More
Page settings
Cancel
Save page
Add Reference
Book
Web
More
Lipari
From Wikipedia, the free encyclopedia
Lipari (Sicilian: Lipari, Latin: Lipara, Ancient Greek: Meligunis) is the largest of the Aeolian Islands in the Tyrrhenian Sea off the north coast of Sicily, and the name of the island's main town. It has a permanent population of 11,231; during the May–September tourist season, its population may reach up to 20,000.
Geography
Lipari is the largest of a chain of islands in a volcanic archipelago that straddles the gap between Vesuvius and Etna. The island has a surface area of 37.6 km2 (14.5 sq mi) and is 30 km (19 mi) from Sicily. Besides the main town, most of the year-round population resides in one of the four main villages: Pianoconte is almost due west across the island, Quattropani in the northwest, Acquacalda along the northern coast, and Canneto is on the eastern shore north of Lipari town.
Geology
A pumice mine just east of Acquacalda.
It is generally accepted that the island was created by a succession of four volcanic movements, the most important of which was the third one, presumably lasting from 20,000 BC to 13,000 BC. A further important phenomenon should have happened around 9000 BC (C14 exams by Keller). The last recorded eruptions occurred in the fifth century CE when the airborne pumice covered Roman villages on the island, as well as volcanic ash. The volcanoes are considered active, and steaming fumaroles and hydrothermal activity may still be seen. As a result of the volcanic origins, the island is covered with pumice and obsidian. Pumice mining has become a large industry on Lipari, and the pale pumice from Lipari is shipped internationally.↵Nii-jima of Izu Islands, Japan is another locality where the pumice of the same component occur in the world. It is called Koga Stone there.
Lipari
Comune
Comune di Lipari
Coat of arms

NEXT UP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Book
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International Standard Book Number; use the 13-digit ISBN where possible.
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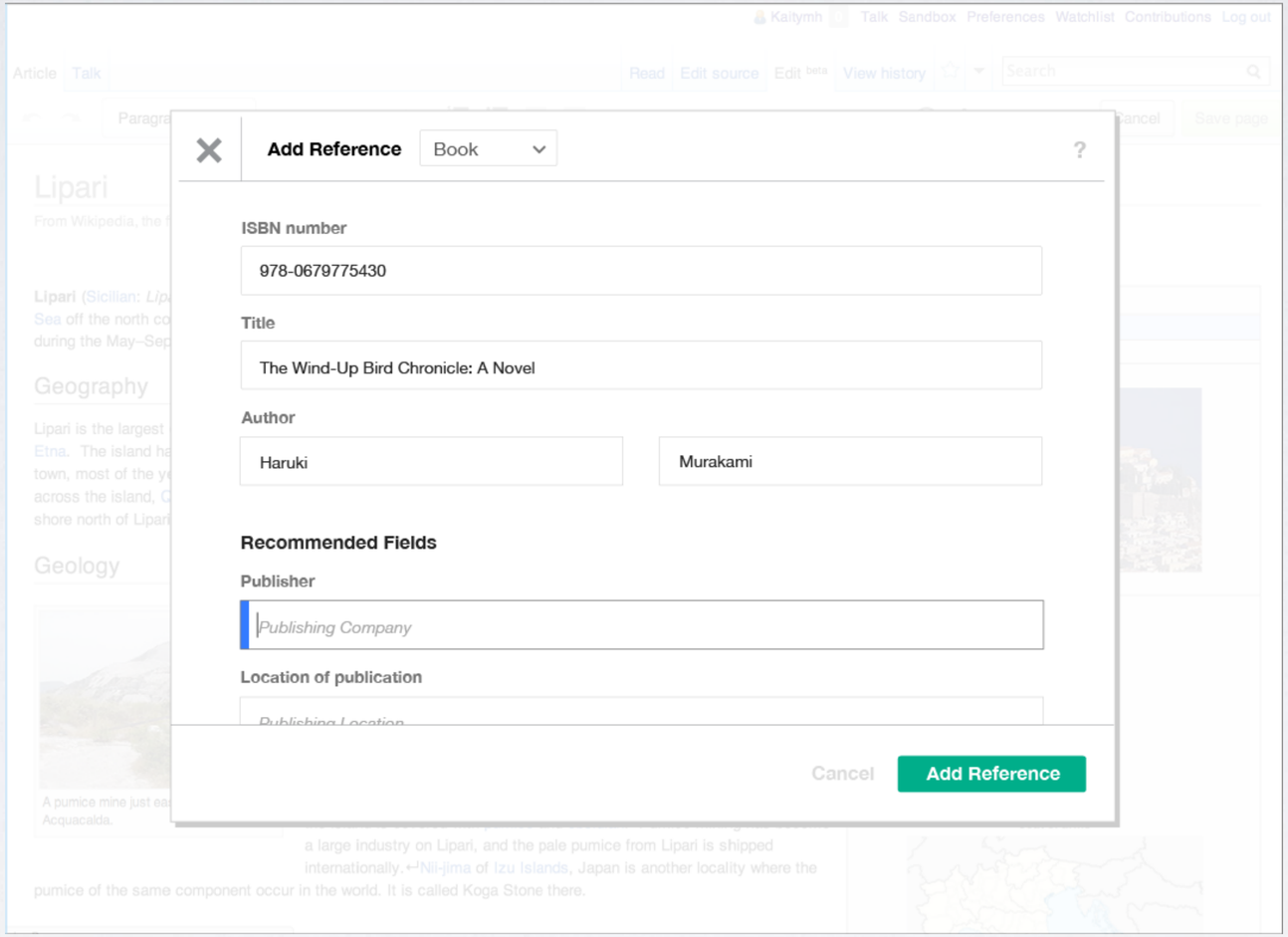
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Book
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The Wind-Up Bird Chronicle: A Novel
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Murakami
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OTHER WORK

- Performance, performance, performance
- **Table structure** editing (add / remove columns, rows)
- **Internet Explorer** support
- Media **file uploading** without leaving your edit
- Content language (e.g. RTL) and **language variants** editing

AVAILABILITY

- VisualEditor is available on **all Wikipedia language editions**
  - Enabled for all users on **about half** of them (by number, not edits)
  - Opt-in on the rest through *Beta Features*
  - Working with communities to switch people over to it as appropriate
- No plans to push for default on non-Wikipedias now, but in early testing

QUESTIONS?