| Zeitschrift: | Helvetia : magazine of the Swiss Society of New Zealand |
|--------------|---|
| Herausgeber: | Swiss Society of New Zealand |
| Band: | 62 (1996) |
| Heft: | [6] |
| | |
| Artikel: | Most beautiful bridge in the world |
| Autor: | [s.n.] |
| DOI: | https://doi.org/10.5169/seals-944896 |

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften auf E-Periodica. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. Das Veröffentlichen von Bildern in Print- und Online-Publikationen sowie auf Social Media-Kanälen oder Webseiten ist nur mit vorheriger Genehmigung der Rechteinhaber erlaubt. <u>Mehr erfahren</u>

Conditions d'utilisation

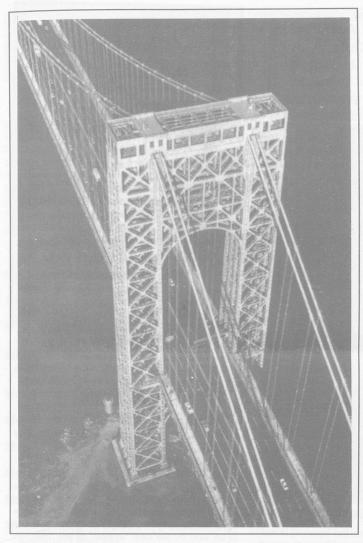
L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. La reproduction d'images dans des publications imprimées ou en ligne ainsi que sur des canaux de médias sociaux ou des sites web n'est autorisée qu'avec l'accord préalable des détenteurs des droits. <u>En savoir plus</u>

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. Publishing images in print and online publications, as well as on social media channels or websites, is only permitted with the prior consent of the rights holders. <u>Find out more</u>

Download PDF: 09.08.2025

ETH-Bibliothek Zürich, E-Periodica, https://www.e-periodica.ch



Part of the famous George Washington bridge in New York.

MOST BEAUTIFUL BRIDGE IN THE WORLD.

In the eyes of many engineers and architects, including Le Corbusier, the most beautiful bridge in the world is the George Washington bridge over the Hudson River connecting the city of New York with the State of New Jersey.

What makes this bridge even more interesting for us Swiss is the fact that it was designed and built by a compatriot, Othmar Ammann.

Born in 1879 in Feuerthalen (Schaffhausen), Othmar Ammann arrived in the USA in 1904 after finishing his studies at the "ETH" in Zurich. There he joined an engineering firm specialising in the construction of bridges. He was involved with the construction of the Hell Gate bridge, the last of the railway bridges to be built in New York. But the bridge that made Ammann famous worldwide is the George Washington bridge with its revolutionary design which was opened in 1936.

Ammann also acted as consulting engineer for the Golden Gate bridge in San Francisco which could not have been built without the experience gained from the construction of the George Washington bridge. The Golden Gate bridge opened in 1937.

Ammann continued to design and build many more bridges over the years and his final work came in 1964, just one year before his death, with the opening of the Verrazano-Narrows Bridge connecting Brooklyn with Staten Island (it is the bridge which is being crossed at the beginning of the traditional New York Marathon).

With a middle span of 1298 meters, it is just 20 meters longer than the Golden Gate bridge in San Francisco and thus still holds the world record for the longest span.



IMMIGRATION TO NEW ZEALAND

Obtaining a New Zealand permanent residence permit or a work permit has become much more difficult since the immigration policy changes introduced by the Government in November of 1995.

If you already hold a residence permit you may be eligible to sponsor a family member to obtain a residence permit.

For specialist legal assistance with any residency/ temporary permit/citizenship application, or any other legal matters, please contact:

MR PAULO WILHELM KÜNDIG



Immigration Lawyer Lane Neave Ronaldson 119 Armagh Street, Level 15 P.O. Box 13149 Christchurch Phone: (03) 379-3720 Fax: (03) 379-8370

- 5 -