



**Fatigue tests of welded joints  
in structural steel plates : a  
report of an investigation  
conducted by the Engineering  
Experiment Station, University  
of Illinois in cooperation with  
the Public Roads  
Administration, Federal  
Works Agency, the Chicago  
Bridge and Iron Company, the  
Bureau of Ships, U.S. Navy /**

Wilson, Wilbur M.

University of Illinois,  
[1941]

Monografía

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhemF0ei5yZW4vMjI4OTc0NDI>

---

**Título:** Fatigue tests of welded joints in structural steel plates a report of an investigation conducted by the Engineering Experiment Station, University of Illinois in cooperation with the Public Roads Administration, Federal Works Agency, the Chicago Bridge and Iron Company, the Bureau of Ships, U.S. Navy by Wilbur M. Wilson ... [et al.]

**Editorial:** [Urbana] University of Illinois [1941]

**Descripción física:** 86 p. il. 23 cm

**Mención de serie:** University of Illinois. Engineering Experiment Station. Bulletin n° 327 University of Illinois bulletin v.38, n° 27

**Formato físico adicional:** Disponible también en línea

**Materia:** Fatiga (Materiales) Planchas metálicas.

**Autores:** Wilson, Wilbur M.

**Entidades:** University of Illinois

---

### **Baratz Innovación Documental**

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- [informa@baratz.es](mailto:informa@baratz.es)