

**Judul:**

Seismic design and assessment of bridges : inelastic methods of analysis and case studies

**Pengarang/Penulis:**

**Subjek:**

Bridges -- Earthquake effects; Earthquake engineering; Bridges -- Design and construction

**Nomor Panggil:**

e20405619

**Penerbitan:**

Springer

**Link Terkait:**

- [Deskripsi Bibliografi](#)
- [Abstrak](#)
- [Dokumen Yang Mirip](#)
- [Universitas Indonesia Library](#)