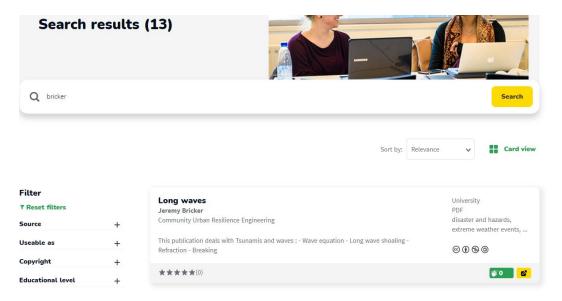


Resource Check and Publication Consent Form

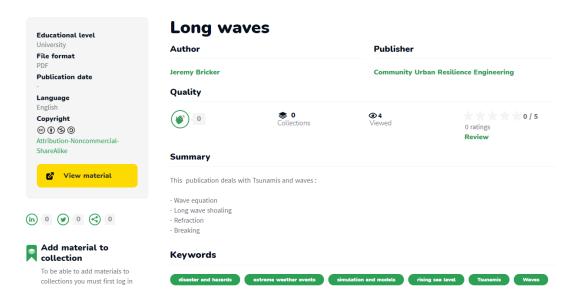
STEP 1. Resource Check

- 1. Open the Edusources website (edusources.nl/en)
- 2. **Search for your resource(s).** *Important, you must fill in a separate resource check and consent form for each of your resources published on the platform.

Enter your last name into the search field, following the example.



3. Click on a resource result.



4. Check resource title. To make a correction, fill in 'resource title' on page 3 below.



- 5. Check the author name(s). To make a correction, fill in 'author name(s)' on page 3 below.
- 6. **Check resource.** Click the yellow button to download. Did we make a mistake when uploading your resource? Then send requested changes to e.koid@tudelft.nl.
- 7. **Check keywords**. To change one or more keywords, you will need to create a new list using this form. *Select at least 1 keyword from the RE framework keywords below. (This will be used to sort your material on the platform).* You can also add up to 4 additional keywords of your own by filling them in the fields at the end of this page.

Resilience Engineering Framework Keywords	□Indicators
□Adaptation	☐ Information management
□Agency	☐Initiating Transformation
☐Agent-based modelling	□Justice and fairness
☐Agriculture and ecology	☐ Lever points/actions
☐AI and machine learning	□Logistics
☐ Asset management and maintenance	☐Multi-actor governance
☐Big data	☐Multi-actor systems
□Cascading effects	□ Network analysis
□Chronic stresses	□Perturbations
☐Cities and urbanization	□Recovery
□Collective action	☐Reduced exposure
□Collective identity	□Redundancy
□Complexity theory	□Reliability
□Coordination	☐Responsible innovation
☐Critical services and infrastructures	☐Rising sea level
□Cyber-systems	□Risk
□Data analysis	☐Risk management
☐Decision-making & optimization	☐River corridors
□Disaster & hazards	□Robustness
□ Disaster management	☐Scenario-based design
☐ Disruptive innovation	☐Security and rule of law
□Drought	☐ Self-organization
□Emergence	☐Shocks and stresses
□Energy network (e.g. power grids)	☐Simulations & models
☐Ethics & inequality	□Social resilience
☐Extreme weather events	☐Socio-technical-environmental systems
□Feedback loops	☐Stakeholder management
□Food security	□Sustainability
☐Health and well-being	☐Sustainable economy



□Systems thinking	□Vulnerability
□Temporality	□Water systems
☐Tipping points	□Wicked problems
☐Transport and logistics	☐Click or tap here to enter text.
□Uncertainty	☐Click or tap here to enter text.
□Urban networks	□Click or tap here to enter text.
□Values	□Click or tap here to enter text.
STEP 2. Publication Consent (fill in title, author name and email address fields even if no changes have been requested)	
Enter resource title: Click or tap here to enter text. Enter author name(s): Click or tap here to enter text.	
Enter email address: Click or tap here to enter text.	
☐ With these requested changes (if applicable), I could be used to be used t	·
☐ [for videos only] With these requested changes (resource on the Urban Resilience community Vime Resilience Engineering. (OPTIONAL)	•
\Box I consent to displaying my email address next to platform managed by the 4TU. Center for Resilience	-

STEP 3. Return the Form

Thank you for filling in the Resource Check and Publication Consent Form.

To return the form(s), please rename your filled in form(s) using the resource title and your last name. Please send the form(s) to Eunice Koid (e.koid@tudelft.nl).

Kind Regards,

Eunice Koid (Urban Resilience Conceptual Materials Manager)

Dr. Carissa Champlin (Research lead, 4TU.RE Academy)