





Technologies for Lightweight Structures (TLS) –

Editorial Guide

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The following instructions are to serve as a quick-reference guide to Open Journal Systems (OJS) version 2.4.7. These instructions will give editors of the journal *Technologies for Lightweight Structures (TLS)* a step-for-step description on the editorial workflow that is specifically tailored to the journal.

For general, but more detailed instructions on any OJS issue, please use the following resources:

- OJS Documentation: <u>http://pkp.sfu.ca/ojs_documentation</u>. The <u>"OJS in an Hour"</u> Guide is particularly in-depth.
- OJS Support Forum: <u>http://forum.pkp.sfu.ca/</u>

Editor-in-Chief Prof. Dr. Lothar Kroll Phone: +49 371 531 23120 Mail: <u>slk@mb.tu-chemnitz.de</u>

Editorial Contact Dr.-Ing. Jürgen Tröltzsch Phone: +49 371 531-35665 Mail: <u>tls-journal@tu-chemnitz.de</u>

Support Contact Martin Bauschmann Phone: +49 371 531-31135 Mail: <u>tls-journal@tu-chemnitz.de</u>

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CHEMNITZ

Editorial Workflow Technologies for Lightweight Structures

Technologies for Lightweight Structures – Editorial Workflow



http://pkp.sfu.d inanHour.pdf: p. 12

Figure 1: Editorial Workflow







Learn more

Help Documentation

Open Journal Systems has a 12,000 word Help document that is contextually embedded within OJS, with the relevant pages coming up depending on where the user is when requesting Journal Help. Click on "Journal Help" in the bottom of the sidebar to enter the Help document.

Test-Drive OJS 2.1.1

PKP hosts a demo version of the current OJS release at: http://pkp.sfu.ca/ojs/demo/present/index.php/demojournal/issue/current

Log in using **admin** as the username and **testdrive** as the password, and select the Author role (or any other role) to explore how it operates.

Please note that any changes made to the Test-Drive Journal will be cleared every Monday (8:00 GMT).







Editors

The Editor oversees the entire editorial and publishing process. In the Editorial Process, the Editor sees through Submission Review and Submission Editing.

Getting Started

- If you are not registered as a user of *Technologies for Lightweight Structures*, please start by signing up as an Author, Reviewer and/or Reader at <u>www.lightweight-structures.de/user/register</u>. After submitting the register form, please email the journal staff at <u>tls-journal@tu-chemnitz.de</u> to request enrollment as an Editor for the journal.
- Log in to your OJS account under <u>www.lightweight-structures.de/login</u> (or use the login function in the right sidebar on any journal site) with your chosen login credentials.
- Select the preferred language, English (default) or German, from the right sidebar. **Note:** Even for submissions in German you may leave the default English language setting of the software. Switching to German is only necessary prior to sending automated emails to German speaking Authors or Reviewers via the software and prior to selecting the Review form for the first round of review (see the Review section in this guide).
- Select your role as 'Editor' on the User Home page (Fig. 2). to get to the Editor Home page (Fig.3).

User Home			
Technologies for Journal Manager	r Lightweight Structures		
Editor	0 Unassigned 0 In Review	1 In Editing	[Create Issue] [Notify Users]
Reviewer	k to Editor Home Page	0 Active	
My Account			
 Edit My Profile Change My Pass Logout 	sword		

Figure 2: User Home page

Submissions

The Journal Manager notifies all enrolled Editors via E-Mail, when new articles have been submitted to the journal. Editors then assign themselves to submissions according to their area of expertise and available time resources.

Assigned Editors may at their own discretion organize the Editorial tasks among each other. From a technical point of view, the software Open Journal Systems requires actions by only one of the assigned Editors at each step.







Under "Submissions", Editors will see articles which are "unassigned", "in review", "in editing", or in the "archives". Clicking any of these links will provide additional details on each article in these categories.

Editor Home
Submissions Unassigned (1) In Review (0) In Editing (1) Archives
Title contains Submitted between v v and v v search Contains v <liv< li=""></liv<>
Issues Create Issue Notify Users Future Issues Back Issues

Figure 3: Editor Home page

Assign Editors

Each submission to the journal enters the editorial process in the Editors' Unassigned queue. Select "Unassigned" and then click the article title link.

TITLE
COMPUTATIONAL MODELING OF POLYURETHANE FOAM EXPANSION FOR

Figure 4: Selecting an unassigned article

On the "Summary" page, go to the "Submission" and "Editors" section (Fig. 5).







#58 Summary					
SUMMARY REVIEW ED	DITING HISTORY REFEREN	ICES			
Submission					
Authors Title Original file Supp. files Submitter Date submitted Section	D. Niedziela, J. Tröltzsch Computational Modeling of Pr 58-157-1-SM.DOCX None ADD A SUPPLEMENTAR GerritJM KuehleJM C 2016-03-29 Articles	Nyurethane Foam Expansion Read or down	on for Lightwei		
Editors					
Editors		REVIEW	EDITING	REQUEST	ACTION
		KEVIEVV	EDITINO	REGOEST	Action
		None assigned		11 10	
Record ADD SECTION ED	DITOR ADD EDITOR ADD SELF	Ass	lign Editor	r and/or self	
Status					
Status	Awaiting assignment	DE IECT AND A	RCHIVE SUBMIS	RION	
Initiated	2016-03-29	REJECT AND A		551014	
Last modified	2016-03-29				
	-				
Submission Metada	ita				
EDIT METADATA					
Authors					
Name	D. Niedziela 🖾				
Affiliation	_				
Country	-				
Bio Statement					
Principal contact for editori	al correspondence.				

Figure 5: Unassigned article summary page

From here, you have the option to:

- Send an email message to the author (click on the envelope icon next to the author's name)
- Read the original file by clicking on the submission file name.
- Add any supplementary files by clicking on the "Add Supplementary File" link.
- Assign yourself and/or another Editor. (Note: The role "Section Editor" is used only if one of the submitting Authors is an enrolled Editor for the journal. In that case, please <u>contact the Journal Manager</u> to enquire about the procedures). Clicking on "ADD EDITOR" will take you to a list of journal Editors. Select the "Assign" link to give the submission to the chosen person (Fig. 6).
- This will automatically generate an email message form informing the assigned Editor of your decision. Click on Send to notify the assigned Editor.







Editors				
Select Editor First Name Contains	QRSTUVWXYZ AII			
NAME	JOURNAL SECTIONS	COMPLETED	ACTIVE	ACTION
GERRITE KUEHLEE	_	2	1	ASSIGN
1 - 1 of 1 Items				

Figure 6: Assigning an editor

In the "Submission Metadata" section of the article Summary page, you may use the "Edit Metadata" link to make any changes to the submission's metadata fields. For example, you may wish to review the abstract provided by the author.

You can also use the "Review", "Editing", and "History" links at the top of the Summary page (Fig. 7) to follow the progress of the submission. The Review and the Editing tab correspond to stages in the Editorial Process. The Summary tab shows details about the submission such as author, editors, status, and metadata. The History tab provides a log of actions taken regarding the submission, related emails, and submission notes.



Figure 7: Summary Links

Review

After the Editor assignment, a submission is pushed in the Review queue of the editorial process. In the Review stage, assigned Editors will perform all the tasks necessary to manage the Peer Review of the submission. For the journal *Technologies for Lightweight Structures,* this includes two Reviewers, and at least one but no more than two rounds of review (see details below).

To see submissions that are in the Review phase, click "In Review" on the Editor Home page.







Editor Home				
Submissions • Unassigned (0) • [In Review (1)] • In Editing (1) • Archives				
Title v contains v Submitted v between Search	and	×	×	
Issues • Create Issue • Notify Users • Future Issues • Back Issues				

Figure 8: Start Review

The "Submissions in Review" page (Fig. 9) shows all the submissions that have been assigned to you and which are in the Submissions Review phase of the Editorial Process. In the list of "In Review" submissions, you will see:

- the unique ID number assigned to this submission (an ID number used in the filenames of all versions of this submission as it goes through the Editorial Process)
- the date when this item was submitted
- the Section abbreviation (ART=articles)
- the name(s) of the author(s)
- the title of the submission
- several colored status fields indicating the dates when certain actions such as review requests and due dates – occur and the final ruling on this submission

Look for the article you want to manage using the search and filtering tools provided. Click on the title of the article. This will bring you to the main Review page for this submission.







Subr	mission	s in F	Review							
UNASSIG	NED IN RE	VIEW	IN EDITING	ARCHIVES						
Assigne	d To: All Edit	ors 💌	In Section:	All Sections 💌						
Title Submitt Search	ted 💽 bet	ontains tween	•	▼ ■ and		•				
	MM-DD SUBMITTED	SEC	AUTHORS	TITLE		PEER RE ASK	VIEW DUE	DONE	RULING	SE
58	03-29	ART	Niedziela, Tröltzsch	COMPUTATIONAL MOE	ELING OF	-	_	_	_	GK GK
1 - 1 of	f 1 Items					Click or	n title l	ink to mai	nage rev	view
Notes										
1. Hi	 A Review All Review Author hat Reviewer 	er has be wers have as upload is overde	een assigned e returned wit led a revised	peer review invitation		ded				
	Due" is filled ir verdue.	n when re	viewer accep	ts request to review; it displa	ays number of	weeks to n	eview's du	e date or (-) we	eks that it is	5

Figure 9: Submissions in Review

Initial Editorial Check

By default, you will be taken to the Review tab of the editorial process.

On the Review page for the submission you are working on, first go to the Editor Decision section (Fig. 10) at the bottom of the page. Open the "Review Version" of the submission to conduct an initial examination as to whether a submission is a non-plagiarized research paper, falls within the journal's subject area and complies with the basic formal guidelines of the journal.

Under "Select decision", you may dismiss unsuitable submissions right away by selecting "Decline Submission" from the dropdown and clicking on "Record Decision". In that case, notify the Author(s) by clicking on the envelope icon next to "Editor/Author Email Record". Remember to switch the language setting of OJS in the right sidebar to German before sending the Mail to non-English speaking Authors.







#58 Review	
SUMMARY REVIEW	EDITING HISTORY REFERENCES
Submission	
Authors	D. Niedziela, J. Tröltzsch 🕮
Title	Computational Modeling of Polyurethane Foam Expansion for Lightweight Sandwich Structures
Section	Articles
Editor	GerritE KuehleE 🖾 GerritJM KuehleJM 🖾
Review Version	58-158-1-RV.DOCX 2016-03-29
	Upload a revised Review Version Durchsuchen Keine Datei ausgewählt. Upload
Supp. files	None
Peer Review	SELECT REVIEWER VIEW REGRETS, CANCELS, PREVIOUS ROUNDS
	Koulu I
Editor Decision	If article is unsuitable for publication, select
Select decision	Choose One Record Decision "Decline Submission" from dropdown and
Decision	None click "Record Decision"
Notify Author	Editor/Author Email Record INo Comments
Review Version	58-158-1-RV.DOCX
Author Version	None
Editor Version	None
	Durchsuchen Keine Datei ausgewählt. Upload

Figure 10: Submissions in Review

Assigning the Submission to Reviewers

On the Submission Review page is a section labeled "Peer Review". The first step in this process is to select two Reviewers for the submission. Click the "Select Reviewer" link (Fig. 11).

Peer Review	Round 1	SELECT REVIEWER	VIEW REGRETS, CANCELS, PREVIOUS ROUNDS
Eiguro 11. Stort	Poor Poviow		

Figure 11: Start Peer Review

You'll be taken to a list of available Reviewers for the journal including their Review statistics (Fig. 12). You can click on the name of any Reviewer to view his or her profile. You may also use the Search and Browse features at the top of this page to find a Reviewer.

If you see the Reviewer you want (criteria: area of expertise, language, workload of reviewer etc.), click "ASSIGN" in the appropriate row and you will be taken back to the main Review screen. Repeat this process to assign a second Reviewer.







UTE ELKE BLUM N/A 0 0 ASSIC GERRITE KUEHLEE N/A 0 0 ASSIC GERRITM KUEHLEJM N/A 0 0 ASSIC GERITR KUEHLER N/A 0 0 ASSIC 1 - 4 of 4 Items NOtes Name links to reviewer's profile. Ratings is out of 5 (Excellent).								
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z AII ENROLL AN EXISTING USER AS REVIEWER CREATE NEW REVIEWER NAME REVIEWING INTERESTS RATING DONE WEEKS LATEST ACTIVE ACTIVE UTE ELKE BLUM 0 0 ASSIC GERRITE KUEHLEE N/A 0 0 ASSIC GERRITJM KUEHLEJM N/A 0 0 ASSIC GERRITA KUEHLER N/A 0 0 ASSIC 1 - 4 of 4 Items Notes Name links to reviewer's profile. Ratings is out of 5 (Excellent).	Select Revie	wer						
REVIEWER CREATE NEW REVIEWER NAME REVIEWING INTERESTS RATINO DONE WEEKS LATEST ACTIVE ACTIVE UTE ELKE BLUM N/A 0 0 ASSIC OERRITE KUEHLEE N/A 0 0 ASSIC OERRITE KUEHLEB N/A 0 0 ASSIC OERRITE KUEHLER N/A 0 0 ASSIC OERTIT KUEHLER N/A 0 0 ASSIC 1 - 4 of 4 Items NOTES Notes Name links to reviewer's profile. Name links to reviewer's profile.	Reviewing interest	sts 🔽 contains 🔽 🛛 Sear	rch					
NAME REVIEWING INTERESTS RATING DONE WEEKS LATEST ACTIVE ACTIVE UTE ELKE BLUM N/A 0 — — 0 Assic GERRITE KUEHLEE N/A 0 — — 0 Assic GERRITE KUEHLEB N/A 0 — — 0 Assic GERITR KUEHLER N/A 0 — — 0 Assic 1 - 4 of 4 Items Notes Name links to reviewer's profile. Ratings is out of 5 (Excellent). Excellent).	ABCDEFGHI	JKLMNOPQRSTUVWXYZ A II						
UTE ELKE BLUM N/A 0 0 ASSIC GERRITE KUEHLEE N/A 0 0 ASSIC GERRITJM KUEHLEJM N/A 0 0 ASSIC GERITR KUEHLER N/A 0 0 ASSIC 1 - 4 of 4 Items Notes Name links to reviewer's profile. Ratings is out of 5 (Excellent).	ENROLL AN EXISTIN	IG USER AS REVIEWER CREATE NEW REVIEW	VER					
GERRITE KUEHLEE N/A 0 0 ASSIC GERRITJM KUEHLEJM N/A 0 0 ASSIC GERITR KUEHLER N/A 0 0 ASSIC 1 - 4 of 4 Items N/A 0 0 ASSIC	NAME	REVIEWING INTERESTS	RATING	DONE	WEEKS	LATEST	ACTIVE	ACTION
GERRITJM KUEHLEJM 0 0 ASSIC GERITR KUEHLER 0 N/A 0 0 ASSIC 1 - 4 of 4 Items Notes Name links to reviewer's profile. Ratings is out of 5 (Excellent).	UTE ELKE BLUM		N/A	0	_	_	0	ASSIGN
GERITR KUEHLER N/A 0 0 ASSIC 1 - 4 of 4 Items Notes Name links to reviewer's profile. Ratings is out of 5 (Excellent).	GERRITE KUEHLE	E	N/A	0	_	_	0	ASSIGN
1 - 4 of 4 Items Notes Name links to reviewer's profile. Ratings is out of 5 (Excellent).	GERRITJM KUEHL	EJM	N/A	0	_	_	0	ASSIGN
Notes Name links to reviewer's profile. Ratings is out of 5 (Excellent).	GERITR KUEHLER		N/A	0	_	_	0	ASSIGN
Name links to reviewer's profile. Ratings is out of 5 (Excellent).	1 - 4 of 4 Items							
Name links to reviewer's profile. Ratings is out of 5 (Excellent).								
Ratings is out of 5 (Excellent).	Notes							
Ratings is out of 5 (Excellent).	Name links to revi	ewer's profile.						
Weeks refers to average period of time to complete a review.	Ratings is out of 5	i (Excellent).						
		nost recently accepted review.	r underway.					

Figure 12: Selecting Reviewers

If you don't find the person you want in the list of registered Reviewers, you may use the "ENROLL AN EXISTING USER" link to find a user who has a user account with the journal, but is not enrolled specifically as a Reviewer (e.g. another Editor, Author). On the following screen (Fig. 13), click on a name to get more information about a user. Tick the box in the line of the user you want to enroll and click on "ENROLL USER". Once you have enrolled the user, he/she will appear on the list of available Reviewers (Fig. 12). You may then click "ASSIGN" to assign the submission to that Reviewer, and you'll be taken back to the main Review screen.

Enro	ollment			
Revie	wing interests 🚽 contain	s 🗾 Sear	ch	
ABC	DEFGHIJKLMNOI	P Q R S T U V W X Y Z AII		
	USERNAME	NAME	EMAIL	ACTION
	UTE	Blumtritt, Ute	ute.blumtritt@bibliothek.tu-chemnitz.de	ENROLL USER
	AHELLER	Heller, Ariane	ariane.heller@informatik.tu-chemnitz.de	ENROLL

Figure 13: Enroll existing user

A note on how to find a suitable Reviewer:

Authors are asked to provide a list of up to three Reviewers who they would recommend to review their manuscript. The suggestions can be found in the first paragraph of the submission's "Summary" page. You may follow these suggestions or use them a starting point for the Reviewer search.

If there are no suitable Reviewers registered or suggested by the Author(s), identify suitable scientists and academics online (e.g. by clicking on the "Find Reviewers on







Scopus" link provided on the Reviewer selection page), contact them via e-mail and invite them to register as a Reviewer. You may include the journal's email address tls-journal@tu-chemnitz.de in the BCC line of the mail. That way you will be notified by the journal's staff when the sought person has registered and can be assigned to submissions.

When you have finished assigning Reviews, you should be returned to the "Review" Section (Fig.14). Click the "Request" icon under each Reviewer generating an email message to request his/her participation. Remember to switch the language setting of OJS in the right sidebar to German before sending the Mail to non-English speaking Reviewers. You may also personalize the message before sending. You can choose to send the e-mail (by clicking "Send") or skip the e-mail (by clicking "Skip Email") if you have already notified the Reviewer in another way.

Peer Review	Round 1	ECT REVIEWER VIEW REGR	RETS, CANCELS, PREVIOUS ROL	JNDS
Reviewer A Review Form	First Reviewer None / Free Form Review	CLEAF	REVIEWER	
	REQUEST	UNDERWAY	DUE	ACKNOWLEDGE
Click to request		_	2016-04-26	
review Reviewer B	Second Reviewer	CLEAF	REVIEWER	
Review Form	None / Free Form Review	V SELECT REVIEW FORM		
	REQUEST	UNDERWAY	DUE	ACKNOWLEDGE
-	**	_	2016-04-26	

Figure 14: Requesting review

You will now be sent back to the main Review screen. Note that after sending the message, the "Request" icon now includes a message sent date (Fig. 15). On the main Review screen click on "Select Review Form" (Fig. 15).

Reviewer A Review Form	First Reviewer None / Free Form Review		EL REQUEST	
	REQUEST	UNDERWAY	DUE	ACKNOWLEDGE
	2016-03-29 🖾	_	2016-04-26	
Editor To Enter	WILL DO THE REVIEW UN/	ABLE TO DO THE REVIEW		
	Upload review Durchsuc	hen Keine Datei ausgew	rählt. Upload	
		CANC	EL REQUEST	
Reviewer B	Second Reviewer			
Review Form	None / Free Form Review	SELECT REVIEW FORM		
	REQUEST	UNDERWAY	DUE	ACKNOWLEDGE
	2016-03-29 🖾	_	2016-04-26	
Editor To Enter	WILL DO THE REVIEW UN/	ABLE TO DO THE REVIEW		
	Upload review Durchsuc	hen Keine Datei ausgew	rählt. Upload	

Figure 15: Select review form







According to the language of the submission, select either the "Review Form (English)" or, after switching the language selection in the right sidebar to German, the "Review Form (German)" for **each Reviewer** of the first round of review by clicking on "ASSIGN" (Fig. 16). The selected form will be presented to Reviewers to complete, instead of the default form which consists of two open text boxes, the first "for author and editor," and the second "for editor" (used for second round of review).

Select Review Form	
TITLE	ACTION
Review Form (English)	ASSIGN PREVIEW



First Round of Review

The journal is set up to allow Reviewers to log in to the journal, record his/her decision to conduct the review and then enter his/her recommendation and review comments. Once this happens, you as an Editor will see this information recorded in the Peer Review section for the submission (Fig. 17).

You can also use this section to cancel a Review request (click Cancel Request), change the due date (click the due date link), send a reminder to the Reviewer (use the Send Reminder link), and to read the Reviewers comments (click the "Review" icon). If the Reviewer has sent you his review via E-Mail, you can upload it in the "Editor To Enter" line.

Reviewer A Review Form	First Reviewer None / Free Form Review	SELECT REVIEW F	CANCEL REQUEST	
	REQUEST	UNDERWAY	DUE	ACKNOWLEDGE
	2016-03-29 💷	2016-03-30	2016-04-26	
Recommendation Review	None SEND REMINDER			
Uploaded files	None			
Editor To Enter	Upload review Durchsuch RECOMMENDATION	en Keine Datei	ausgewählt. Upload	

Figure 17: Review is underway

The Reviewer's final recommendation will also appear in this section once their decision has been made (Fig.18). You will receive a message once the Reviewer has completed their review. At this point, you can use the "Acknowledge" icon to thank them for their efforts.







Any uploaded files from the Reviewer will also be available here. By ticking the box to left of the "Record" button and clicking the button you enable the Author to view the Reviewer's file. Please make sure that the file does not contain any information that jeopardises Reviewer's anonymity.

Reviewer A Review Form	Second Reviewer Review Form (German)			
	REQUEST	UNDERWAY	DUE	ACKNOWLEDGE
	2016-05-04	2016-05-04	2016-06-01	
Recommendation	Major Revisions Required	2016-05-06		
Uploaded files	62-175-1-RV.DOCX 2016-0	5-06 Let author view file	Record	
Reviewer B Review Form	First Reviewer Review Form (German)			
	REQUEST	UNDERWAY	DUE	ACKNOWLEDGE
	2016-05-04	2016-05-04	2016-06-01	
Recommendation	Major Revisions Required	2016-05-04		
Uploaded files	62-174-1-RV.NET 2016-05-	04 Let author view file 🗆	Record	

Figure 18: Review is completed

Making a Decision on an Article

The Editors must now decide the next step for the submission on the grounds of the Reviewer's recommendation. In the "Editor Decision" section on the Review page (Fig. 19), your choices are: accept, ask for revisions, resubmit for another Reviewer (not used for initial selection), or decline the submission. Select your choice from the dropdown menu and click "Record Decision".

Editor Decision	
Select decision	Revisions Required 💽 Record Decision
Decision	Revisions Required 2016-03-30
Notify Author	Editor/Author Email Record QNo Comments
Review Version	58-158-1-RV.DOCX 2016-03-29
Author Version	None
Editor Version	None
	Durchsuchen Keine Datei ausgewählt. Upload

Figure 19: Making Editor Decision

The consequences of the Editor Decisions at this point are:

Decline Submission

If you decline the submission, your task is complete once you have notified the Author of the decision (see below). The article automatically goes to the journal's archive, and no further work is required.







Accept Submission

If you choose to accept submission, you can send the submission to the Copyediting stage.

Revisions Required

Indicates that the Author(s) must make revisions to the article, which will then go through another round of review (see below). If you make this decision, you must await a revised version from the Author(s).

After making your decision, you will need to notify the Author(s) of your decision, using the email icon next to the text "Editor/Author Email Record" (Fig. 19). The system, in fact, will not let you proceed to the Submission Editing process unless you do so. Remember to switch the language setting of OJS in the right sidebar to German before sending the Mail to non-English speaking Authors. In the form that opens up (Fig.20) you may (1) paraphrase Reviewer's assessment in the body text, or (2) insert the comments from the Peer Review Forms into the body text by clicking "Import Peer Reviews", or (3) upload manuscript version with detailed comments (your own or those provided by the Reviewers during the Peer review process) under "Attachments". Don't forget to include the decision in the body text after the phrase "Our decision is to:".

Send Email	
То	D. Niedziela
сс	J. Tröltzsch
BCC	
	Add Recipient 🚺 Add CC 📗 Add BCC
	Send a copy of this message to my address (martin.bauschmann@bibliothek.tu-chemnitz.de)
Attachments	Durchsuchen Keine Datei ausgewählt. Upload
	By clicking you can insert the comments from the Peer Reviews Forms into the E-Mail text below.
From	"Gerrit Kühle" <kueg@hrz.tu-chemnitz.de></kueg@hrz.tu-chemnitz.de>
Subject	[TLS] Editor Decision
Body	GerritJM KuehleJM:
	We have reached a decision regarding your submission to Technologies for Lightweight Structures, "Computational Modeling of Polyurethane Foam Expansion for Lightweight Sandwich Structures".
	Our decision is to:
	GerritJM KuebleJM martin.bauschmann@bibliothek.tu-chemnitz.de
	After sending, present an editable BCC copy to send to reviewers.
Send Cancel Skip	Email

Figure 20: Notifying the Author of Editor Decision







If you chose to accept the submission, you have to click the "Send to Copyediting" button to push a selected version of the article to the Copyediting stage (Fig. 21).

Editor Decision	
Select decision	Accept Submission 🔄 Record Decision
Decision	Accept Submission 2016-04-01
Notify Author	Editor/Author Email Record 🤜 2016-04-01
	Send to Copyediting Select uploaded Reviewer or Author version, or
Review Version	58-158-2-RV.DOCX 2016-04-01 🛑 upload and select version with your own
Author Version	None comments and send to Copyediting.
Editor Version	None 📕
	Durchsuchen Keine Datei ausgewählt. Upload

Figure 21: Sending final version to Copyediting

Second Round of Review

If you decide that an article has to be revised, the Author(s) have the opportunity to amend the article and resubmit it for a second review. The Corresponding Author may upload the revision through the journal's Web system, in which case it will appear on the submission's Editing page in the Editor Decision section, next to the label "Author Version" (Fig. 22) If, on the other hand, the Author e-mails the file to one of the Editors, that person will need to upload the file to the journal's system using the upload tool next to "Editor Version".

Editor Decision	
Select decision	Revisions Required 💽 Record Decision
Decision	Revisions Required 2016-03-30
Notify Author	Editor/Author Email Record 🤜 2016-04-01
Review Version	58-158-1-RV.DOCX 2016-03-29
Author Version	58-160-1-ED.DOCX 2016-04-01
Editor Version	None
	Durchsuchen Keine Datei ausgewählt. Upload

Figure 22: Revised Author Version uploaded

If minor revisions were required by the Reviewers, the Editors decide whether the amendments the Author(s) have made have taken into account all the points raised in the initial review. Again, they may accept the submission (proceed as described above), require further revisions (proceed as described above) or decline the submission.

If major revisions were required by the Reviewers, the revised version will be reevaluated by at least one of the Reviewers. Therefore, you will need to record a new







decision in the Editor Decision section. Select "Resubmit for Review" from the dropdown menu, and click "Record Decision" (Fig. 23).

Editor Decision			
Select decision	Resubmit for Review Record Decision		
Decision	Revisions Required 2016-05-06		
Notify Author	Editor/Author Email Record Q 2016-05-06		
Review Version	62-173-1-RV.DOCX 2016-05-04		
Author Version	62-176-1-ED.DOCX 2016-05-06		
Editor Version	None		
	Durchsuchen Keine Datei ausgewählt. Upload		

Figure 23: Revised Author Version uploaded

You will be asked if you're sure you wish to record the decision - click OK if you are sure. Now under the Editor Decision section of the Review page, you will see an option to resubmit the selected file for peer review.

Select the radio button next to the version (Review Version, Author Version or Editor Version) you wish to send through the Review Process, and click "Resubmit" (Fig. 24).

Editor Decision	
Select decision	Resubmit for Review 🗾 Record Decision
Decision	Revisions Required 2016-03-30 Resubmit for Review 2016-04-01
Notify Author	Editor/Author Email Record 🤜 2016-04-01
	Resubmit selected file for peer review Resubmit
Review Version	O 58-158-1-RV.DOCX 2016-03-29
Author Version	© 58-160-1-ED.DOCX 2016-04-01
Editor Version	None
	Durchsuchen Keine Datei ausgewählt. Upload

Figure 24: Choose version to resubmit

If you look under the Peer Review section of the Review tab for this submission, you will now see that a second round of review is underway (Fig. 25). The Reviewers assigned to the original submission are already assigned to review the revised version. You can see the results from previous rounds of reviews, including the Editor's previous decision, by clicking "VIEW REGRETS, CANCELS, PREVIOUS ROUNDS".

First, you may "CLEAR REVIEWER" whose presence in the second round of review is not needed. Then, you should notify the Reviewer that you chose to assign for the second round and begin the review process again (see description above).



Figure 25: Starting second round of review

Note: The only difference to the first round of review is that **no specific Review Form** is selected for this stage. Instead, the Editor requests the Reviewer in the notification mail to assess whether the Author(s) have addressed all issues raised in the first round of review.

Based on the Reviewer's recommendation you may accept the submission, require further revisions (which are the assessed by you then) or decline the submission. Notify the Author(s) and send the final version of the manuscript, if accepted, to the Copyediting Stage.

Copyediting

Accepted submissions are directly sent to Copyediting, the first step of the Submissions Editing process. For *Technologies for Lightweight Structures* a designated Copyeditor manages this stage, which typically entails working with the author to improve grammar, language style and clarity.

Please notify the Journal Manager (Mail: <u>tls-journal@tu-chemnitz.de</u>) of your editorial decision. The Journal Manager will coordinate the remaining stages of the Editing process, namely Copyediting, Translating, Layout Editing, Proofreading and Scheduling, and reconfirm with you before publishing the final article.

Final Editorial Check and Publication

Once the whole Editing process has been completed, the initially assigned Editors are notified by the Journal Manager and receive the article galleys (possibly with translation) via e-mail for a final Editorial Check. When the Editors give their final approval, the Journal Manager schedules the article for publication offering immediate open access.