CONREC: TIB CONFERENCE RECORDING SERVICE
CHANGE IN SCIENCE

The scientific community thrives on the exchange, communication and dissemination of scientific results. This is done at conferences, meetings, symposia and in workshops. In addition to printed conference proceedings, more and more lectures are streamed live, recorded and then made available online, allowing for access independent of time and place. This increases visibility and impact of an event and makes for an enormous enlargement of the target group.

Fully exploiting the potential of these recordings requires a high-quality technical implementation. Both a poor picture and sound are the reason why viewers stop the playback of videos - regardless of the quality and relevance of the content. The selection of the right video platform is also crucial for the dissemination of your results.

>> WITH THE CONFERENCE RECORDING SERVICE, THE TIB OFFERS A COMPREHENSIVE SOLUTION FROM ONE PROVIDER: RECORDING, PUBLISHING AND DISTRIBUTION OF METADATA.
OUR SERVICES - YOUR BENEFITS

With its recording service, the TIB offers a comprehensive package from recording and live streaming to publication in accordance with scientific standards in the AV portal or on a platform of your choice. This service is aimed at conference organizers from science and industry who would like to have their conferences recorded and make them available for the community. The service includes:

PRODUCTION
• Recording of conference talks with live editing
• Adaptation to your corporate design
• Postproduction and editing of the videorecordings
• Livestreaming

PUBLICATION AND DISTRIBUTION
• Publication on TIB’s AV-Portal or on a platform of your choice
• Creation of metadata, DOI allocation
• Integration on your website: Embedded Player
• Optional delivery as video file

Our prices for a conference recording (one day, one room) start at approx. € 900.- plus VAT.
TIB AV-PORTAL

The TIB AV-Portal is a platform for sharing scientific videos like recordings of conferences and lectures, computer visualizations, simulations or experiments. Innovative analysis methods can be used to search the video content precisely and Digital Object Identifiers (DOI) can be allocated to quote video sequences as easily as texts.

AV.TIB.EU

DO YOU HAVE ANY QUESTIONS?
Would you like to have your conference recorded? We would be pleased to provide you with an individual offer!

CONREC@TIB.EU
TIB.EU/CONREC

The TIB is a foundation under public law of the Land (federal state) of Niedersachsen (Lower Saxony) and member of the Leibniz-Gesellschaft (Leibniz Association).