

SPRING CONFERENCE!

I AM IN! *

22 MARCH 2024 | PREVIEW: DIGITAL LECTURES

- * *Harald Bonsel*
Loudness in hearing aid fitting – assessment and outlook
Level: Basic, Advanced
Field: Practical application
Category: Review
- * *Hamid Jalilvand, Ph.D.*
Is noise tolerance for an apparently normal contralateral ear similar to that in the affected ear in unilateral Menière's disease?
Level: Basic
Field: Research & Science
Category: Research contribution
- * *Dr. Florian Denk*
Minimising the occlusion effect using a closed coupling – passive and active approaches
Level: Basic, Advanced
Field: Research & Science
Category: Research contribution
- * *Isabell Ballasch*
Cognitive screenings for people with hearing loss
Level: Basic
Field: Research & Science
Category: Review
- * *Dr. Juliane Dettling-Papargyris*
Hearing aids without audiological services are worthless?!
Level: Basic, Advanced
Field: Public health politics & the Future
Category: Review
- * *Lucas Kiebel, B.A.*
Beyond the pinna effect – contrast enhancement in the smallest of space
Level: Basic, Advanced
Field: Public health politics & the Future
Category: Industry update
- * *Hans-Christian Drechsler*
Bluetooth® Low Energy Audio & Auracast™ Broadcast Audio – the future of connected hearing
Level: Basic
Field: Public health politics & the Future
Category: Industry update
- * *Sven Kreher*
Artificial intelligence for the ear: A revolution in hearing aid technology?
Level: Basic, Advanced
Field: Research & Science
Category: Research contribution
- * *Dr. Anke Hirschfelder*
Can an improvement in the quality of supply be shown in the German Central Registry for Childhood Hearing Disorders?
Level: Basic, Advanced
Field: Research & Science
Category: Research contribution
- * *Ena Nielsen, Ph.D.*
My Hearing Explained – describing hearing test results in person-centered ways
Level: Basic
Field: Practical application
Category: Practical report

SPRING CONFERENCE!

I AM IN! *

22 MARCH 2024 | PREVIEW: DIGITAL LECTURES

* *Charles Sabin*

Auracast, the next generation of assistive listening from Bluetooth

Level: Basic

Field: Practical application

Category: Industry update

* *Dr. Maren Stropahl*

Holistic hearing care – how good hearing becomes well-being

Level: Basic, Advanced

Field: Research & Science

Category: Research contribution

* *Rainer Schäfer and Florian Heyn*

Speech intelligibility/hearing effort – a new start for an age-old problem

Level: Advanced

Field: Practical application

Category: Practical report

* *Dipl.-Ing. Horst Warncke*

DNN in motion

Level: Advanced

Field: Research & Science

Category: Research contribution

* *Nils Schapdick*

Target curves and fitting with (standard) REUG

Level: Basic

Field: Practical application

Category: Practical report

* *Dipl.-Ing. Sven Winkler, M.Sc.*

trueLOUDNESS: High potential for improvement in hearing aid fitting

Level: Basic, Advanced

Field: Practical application

Category: Practical report

* *Ing. Dominic Schmidt, B.Sc.*

In-house earmould production – 3D printing makes it a reality

Level: Basic, Advanced

Field: Practical application

Category: Other

* *Daniel Winter*

A look into the future of earmould production

Level: Basic

Field: Public health politics & the Future

Category: Other

* *Priv.-Doz. Dr. Sergiu Scobioala*

The impact of the temporal sequence of cranial radiotherapy and platin-based chemotherapy on hearing impairment in paediatric and adolescent head cancer patients: A report from the PanCareLIFE Consortium

Level: Advanced

Field: Research & Science

Category: Research contribution