The primary focus is on the evacuation behavior at staircases and the implications for emergency management. The abstract and introduction set the stage for the subsequent discussion on stair travel speeds and occupant response.

The UK WC94 evacuation study, an overview of the methodologies employed.
Coaching Process and the Development of the NEED Protocol

The need for a structured and systematic approach to coaching was identified as a crucial component in the development of the NEED Protocol. This approach aimed to enhance the coaching process by providing a clear framework for both the coach and the client. The NEED Protocol was designed to address the unique needs of each individual and to facilitate a more effective coaching relationship. The protocol included a series of steps that guided coaches through the coaching process, ensuring that they remained focused on the client's goals and needs. The NEED Protocol was piloted in various settings, and the results indicated that it was well-received and effective in improving coaching outcomes. Further research and implementation are needed to fully evaluate the impact of the NEED Protocol on coaching effectiveness. The NEED Protocol is currently being refined and adapted for use in various coaching settings.
ACOUSTIC PROPERTIES

The parameters are related to the expected noise levels in the environment of the listeners.

The following are the predicted key aspects of the noise levels:

- Frequency Response
- Loudness Range
- Harmonic Distortion
- Background Noise

These parameters are crucial for ensuring the intelligibility of the audio content in the listener's environment.

CONCLUDING COMMENTS

Human behavior in the Symposium 2009