

**UNIVERSITY OF TECHNOLOGY SYDNEY | AUSTRALIA** 

# IMMERSE

#### UNIVERSITY OF TECHNOLOGY SYDNEY | AUSTRALIA

UNIVERSITY OF TECHNOLOGY SYDNEY 23–25 JANUARY 45 MINS

Original Concept Australia Piano Quartet (Thomas Rann and James Wannan) and Dr Felicity Wilcox Tech Lead/Project Manager Dr Jaime Garcia Production Manager Melissa Cannon Composer/Sound Design Lead Dr Felicity Wilcox Composer/Spatialisation Dr Robert Sazdov Viola James Wannan Cello Thomas Rann Electronic Music Performer Alexandra Spence

Visual/Interaction Designer Matthew Hughes Sound Engineer/Programmer Martin Peploe Software Engineer/Programmer Adam Bursil Interaction Design Assistant Philip Johan Aubert



#### **ABOUT THE SHOW**

*IMMERSE* originated from the idea that all new knowledge builds on past knowledge. The music performed reflects, abstracts and contemplates works that have gone before. Accompanying the music are live visuals; from monochromatic particles and swirls to soothing ambient and hypnotic geometric colours and shapes, each visual world and the changes within it are triggered by elements of the music – notes, frequencies, volume and rhythmic changes.

#### REPERTOIRE

Robert SAZDOV abc H (2018) 1' J. S BACH (1685-1750) *Bach Cello Suite No.1 – Prelude 3'* James WANNAN *Improvisation* 3-4' Benjamin BRITTEN (1913-1976) *Suite no.3 for solo cello Op.87* (1971) (excerpts) 10' Robert SAZDOV *The Den* (2018) 3' Brett DEAN (1961) *Intimate Decisions* (1996) 10' Felicity WILCOX *TNT Brie* (2018) 1.40' Benjamin BRITTEN 'Bacarola' reprise, *Suite no.3 for solo cello* 45s Felicity WILCOX *Reflections* (2018) 8'

*IMMERSE* is a collaboration between staff and students of the UTS Data Arena; School of Software, Interaction Design; the School of Communication, Music and Sound Design; and UTS ensemble-in-residence Australia Piano Quartet (APQ).

### THANKS

We would like to gratefully acknowledge the support of UTS Data Arena technicians Ben Simons, Darren Lee and Mohammed Amin. Thanks also to audio engineers Zacc Wiffen and Ian Walsh, and the UTS Media Lab.

## **∛UTS**