

Power to the People, Biohacking and Mozart's Magic Flute

Ars Electronica Home Delivery in week 6

(Linz, June 4, 2020) Get to know genetically modified plants that bind a lot of CO₂, learn inspiring facts about initiatives to help shape society and listen to a live concert by Dennis Russell Davies and Maki Namekawa. In its sixth week, Ars Electronica's Home Delivery will once again be delivering a diverse mix of art, technology and society to your door-directly to your living room, kitchen, children's room, balcony or terrace. Questions from viewers via YouTube commentary will be gladly answered, and anyone who'd like to join in the conversation is welcome to join in via Skype.

The programme highlights of the week at a glance:

Guided tour: Power to the People

TUE June 9, 2020 / 10 a.m.

Many citizens are often powerless in the face of the demands of the big players in business and politics. The tour Power to the People shows by means of a series of examples, how supposedly weaker people can also intervene in a trend-setting way in the affairs. In light of current events, this tour places a special focus on civil rights movements and initiatives to help shape society.

Science Talk: Biohacking

TUE June 9, 2020 / 4 p.m.

From genetic tests from the garage to homemade gene therapies and plants that can bind a lot of CO₂. In the Ars Electronica Center's BioLab, biotechnologist Andreas Stürmer will provide insights into the world of biohacking and explain how biohacking differs from academic science and where collaboration takes place.

Concert LIVE: Dennis Russell Davies and Maki Namekawa

FRI June 12, 2020 / 7 p.m.

Classical piano music in a class of its own awaits the audience during a live concert on Friday evening. Dennis Russell Davies and Maki Namekawa play Mozart's Magic Flute, Finale Act 2, arranged for piano four hands by Alexander Zemlinsky. Cori O'Lan again contributes the visualizations that interact with the music. After the concert, there will be the opportunity to ask questions via YouTube commentary or Skype, or simply chat with the artists.

About Ars Electronica Home Delivery

"Ars Electronica Home Delivery" is a weekly program that includes guided tours of Ars Electronica exhibitions, excursions to Ars Electronica Labs, visits to the Machine Learning Studio, concerts with real-time visualizations, deep space LIVE sessions, workshops with engineers and talks with artists and scientists from around the world. None of this is recorded, most of it is interactive and all of it is LIVE. Ars Electronica Home Delivery aims to

With queries, please contact

Christopher Sonnleitner
Tel: +43.732.7272-38
christopher.sonnleitner@ars.electronica.art
ars.electronica.art/press

make the artistic and scientific debate about the future accessible to the broadest possible audience.

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