

Testing the latest AI of Google allows to control the whole orchestra right on Chrome, invite experience

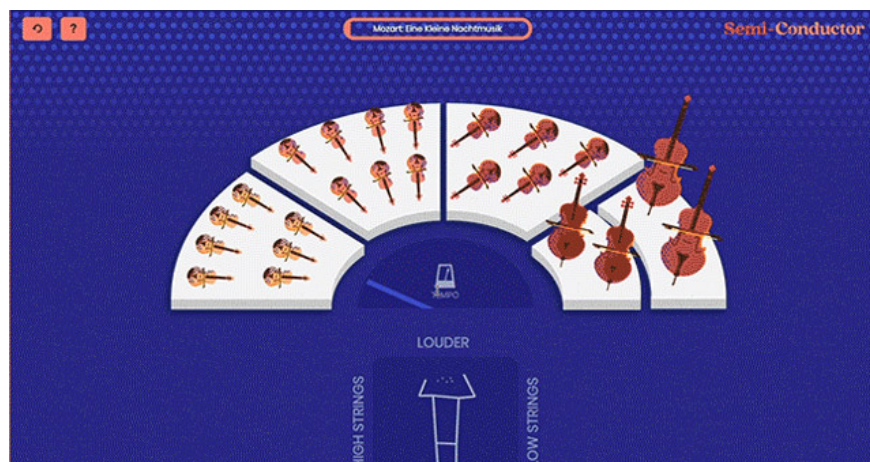
Semi-Conductor is an AI capable of tracking your movements and creating musical works in real time as if you are leading a real orchestra.

Love classical music, and whenever the music resounds, swing your arms and legs as if you are controlling a prize orchestra. If you are that kind of person, Google's latest AI test called Semi-Conductor will definitely make you excited.

Semi-Conductor is an AI capable of tracking your movements and creating musical works in real time as if you are leading a real orchestra.

For this exciting AI experience, you can follow these instructions:

1. Visit the following link on the Google Chrome browser: <https://experiments.withgoogle.com/semi-conductor>
2. Allow Semi-Conductor to access webcam.
3. Select the appropriate location so that your hands are outstretched to fit the frame on the web page.
4. No need for a conductor, just swing your hand arbitrarily to create your own music. If you get stuck, Google AI will make suggestions to help you control the orchestra better.



Semi-Conductor is Google's latest machine learning test, powered by PoseNet - a machine learning model capable of estimating human postures from within the browser. Without any specialized hardware or software, PoseNet can still detect people in images and videos.

A special feature of Semi-Conductor is that all processing takes place inside your browser so these personal data (funny dance moves) are not transferred to Google or other partners.

See more:

1. Scientists have created the world's strongest AI, defeating the best AI in chess
2. This is the first advertising in the world written entirely by artificial intelligence
3. Microsoft artificial intelligence application can admire the poetic landscape, invite you to enjoy

You finished reading the article "**Testing the latest AI of Google allows to control the whole orchestra right on Chrome, invite experience**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.