# Article information:

Beethoven's last symphony finished by AI – DW – 10/09/2021  
<https://www.dw.com/en/beethovens-last-symphony-finished-by-ai/a-59412362>

# Article summary:

1. AI has been used to complete an unfinished symphony by Ludwig van Beethoven, which was left incomplete when he died in 1827.

2. A team of experts, including musicologists, composers and computer scientists, analyzed and learned Beethoven's style in order to complete the symphony.

3. The work will be premiered as part of the Beethovenfest on October 9th 2021.

# Article rating:

Appears well balanced: The article presents the information in a reliable and balanced way, without biases and prejudices. The claims made in the article are well supported and, where applicable, all sides of the argument are given opportunity to present their point of view. The article appears trustworthy and reliable.

# Article analysis:

The article is generally reliable and trustworthy, providing a detailed overview of the process used to complete Beethoven's unfinished symphony with the help of AI. It provides a comprehensive explanation of how the team of experts went about analyzing and learning Beethoven's style in order to complete the symphony, as well as information on when it will be premiered.

The article does not appear to have any biases or one-sided reporting; it presents both sides equally and does not make any unsupported claims or omit any points of consideration. It also does not contain any promotional content or partiality towards either side. Furthermore, it mentions possible risks associated with using AI for such a task, such as whether it can accurately capture Beethoven's style and intentions for his composition.

In conclusion, this article is reliable and trustworthy due to its comprehensive coverage of the topic at hand and lack of bias or one-sided reporting.

# Topics for further research:

* Beethoven's unfinished symphony
* AI-assisted music composition
* AI-generated music
* AI-based music analysis
* AI-assisted music performance
* AI-assisted music interpretation

# Report location:

<https://www.fullpicture.app/item/86fdb482e5a997f6c0d692469a64fe17>