AQC0409 | NAN-PHY000913

Nanopublication — Physical Specifications

by Arnaud Quercy [1] · Cello Suite No. 1 in G Major, BWV 1007 I. Pr,lude · 2022

CLAIM 1: PHYSICAL SPECIFICATIONS

Executed in Digital on , 'Cello Suite No. 1 in G Major, BWV 1007 I. Pr,lude' (AQC0409) [1] by Arnaud Quercy [2] measures dimensions not specified. This digital artwork was created in 2022 in France. It is part of the Passé-Future collection [3].

REFERENCES

[1] Quercy, A. — ORCID https://orcid.org/0009-0000-2662-7790 https://arnaudquercy.art

[2] Quercy, A. (2025). Digital Image Documentation Standard - MMIDS-DIG-2025. https://multimodal.institute/en/publications/2025/11/mmids2025dig-digital-image-documentation-standard-dft.html

EPISTEMIC PROFILE

Claim type	technical specification
Voice	third person
Epistemic status	quantitative description
Methodology	direct measurement
Certainty	high

CHECKSUM (SHA-256)

7c26786a29aa0482f2d6e92fbbfd92b4cc96f2380494f4a1f4cab6146e4e08c6

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Artist	Arnaud Quercy
Date	2022
Collection	Passé-Future
Certificate	20221231-0079
Asset code	AQC0409
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