

[Home](#) > [Vol 22 \(2006\)](#) > [Masin](#)

## NORMAN ROBERT CAMPBELL, A NEGLECTED FORERUNNER IN SENSORY MEASUREMENT

*Sergio Cesare Masin*

### Abstract

Norman Robert Campbell was a scholar renowned internationally for his rigorous analysis of the foundations of physical measurement. In 1933 and 1935 he anticipated ideas that are used today for the classification of sensory scales and for nonmetric scaling.

### Full Text:

[PDF](#)

### Refbacks

- There are currently no refbacks.

[Journal Help](#)

#### USER

Username

Password

Remember me

#### NOTIFICATIONS

- [View](#)
- [Subscribe](#)

#### JOURNAL CONTENT

Search

Search Scope

All

#### Browse

- [By Issue](#)
- [By Author](#)
- [By Title](#)

#### FONT SIZE



#### INFORMATION

- [For Readers](#)
- [For Authors](#)
- [For Librarians](#)

Norman robert campbell, a neglected forerunner in sensory measurement. Sergio Cesare Masin.

Abstract. Norman Robert Campbell was a scholar renowned internationally for his rigorous analysis of the foundations of physical measurement. In 1933 and 1935 he anticipated ideas that are used today for the classification of sensory scales and for nonmetric scaling.