

ABBREVIATIONS

- Ap. *Apologia Doctae Ignorantiae* [Vol. II (edited by Raymond Klibansky) of *Nicolai de Cusa Opera Omnia* (Hamburg: Meiner Verlag, 1932)].
- CA *Cibratio Alkorani* [Vol. VIII (edited by Ludwig Hagemann) of *Nicolai de Cusa Opera Omnia* (Hamburg: Meiner Verlag, 1986)].
- DI *De Docta Ignorantia* [Latin-German edition: *Schriften des Nikolaus von Kues in deutscher Übersetzung*, published by Meiner Verlag. **Book I** (Vol. 264a), edited and translated by Paul Wilpert; 3rd edition with minor improvements by Hans G. Senger, 1979. **Book II** (Vol. 264b), edited and translated by Paul Wilpert; 2nd edition with minor improvements by Hans G. Senger, 1977. **Book III** (Vol. 264c), Latin text edited by Raymond Klibansky; introduction and translation by Hans G. Senger, 1977].
- DP *De Possest* [Latin text contained in J. Hopkins, *A Concise Introduction to the Philosophy of Nicholas of Cusa* (Minneapolis: Banning Press, 3rd ed., 1986)].
- DVD *De Visione Dei* [Latin text contained in J. Hopkins, *Nicholas of Cusa's Dialectical Mysticism: Text, Translation, and Interpretive Study of De Visione Dei* (Minneapolis: Banning Press, 2nd ed., 1988)].
- MFCG *Mitteilungen und Forschungsbeiträge der Cusanus-Gesellschaft*, edited by Rudolf Haubst *et al.* A continuing series published in Mainz, Germany by Matthias-Grünewald Verlag.
- NA *De Li Non Aliud* [Latin text contained in J. Hopkins, *Nicholas of Cusa on God as Not-other: A Translation and an Appraisal of De Li Non Aliud* (Minneapolis: Banning Press, 3rd ed., 1987)].
- PF *De Pace Fidei* [Vol. VII (edited by Raymond Klibansky and Hildebrand Bascour) of *Nicolai de Cusa Opera Omnia* (Hamburg: Meiner Verlag, 1970)].
- PL *Patrologia Latina*, edited by J.-P. Migne. Series published in Paris.
- TB Theodor Bibliander, editor, *Machumetis Sarracenorum Principis Vita ac Doctrina*. Zurich, 1550 (2nd ed.).
- VS *De Venatione Sapientiae* [Vol. XII (edited by Raymond Klibansky and Hans G. Senger) of *Nicolai de Cusa Opera Omnia* (Hamburg: Meiner Verlag, 1982)].