

BIBLIOGRAPHY

Abbreviations used:

DK = Diels and Kranz

KRS = Kirk, Raven and Schofield

LSJ = Liddell, Scott and Jones

CWA = *Collected Works of Aristotle* – see Barnes

Abraham, W.E., 'The Nature of Zeno's Argument Against Plurality in DK 29 B1', *Phronesis* 17 (1972) 40-52

Algra, K., *Concepts of Space in Greek Thought* (Leiden, 1995)

Allen, R.E. and D.J. Furley (eds.), *Studies in Presocratic Philosophy II The Eleatics and Pluralists* (London, 1975)

Annas, J., (transl. & comm.), *Aristotle's Metaphysics Books M and N* (Oxford, 1976)

Apelt, O., (ed.), *Aristotelis quae feruntur .. de lineis insecabilibus* (Leipzig, 1888)

Baldes, R.W., 'Divisibility and Division in Democritus', *Apeiron* 12 (1978) 1-12

Barnes, J., *The Presocratic Philosophers* (2nd ed.; London and New York, 1982)

--- (ed.), *The Complete Works of Aristotle [CWA]* (Princeton, 1984)

Bartha, P., 'Monstrous Neighbors or Curious Coincidence: Aristotle on Boundaries and Contact', *History of Philosophy Quarterly* 18 (2001) 1-16

Benacerraf, P., 'Tasks, Super-tasks, and the Modern Eleatics', *The Journal of Philosophy* 59 (1962) 765-784

Berti, E., 'The Intellection of "Indivisibles" According to Aristotle, *De Anima* III,6', in: G.E.R. Lloyd & G.E.L. Owen (eds.), *Aristotle on Mind and the Senses. Proceedings of the Seventh Symposium Aristotelicum* (Cambridge, 1978) 141-163

---, 'Reconsidérations sur l'intellection des "indivisibles" selon Aristote, *De anima*, III, 6', in: G. Romeyer Dherbev & C. Viano (eds.), *Corps et âme. Sur le De anima d'Aristote* (Paris, 1996) 391-404

Bodnár, I.M., 'Atomic Independence and Indivisibility', *Oxford Studies in Ancient Philosophy* 16 (1998) 35-61

Bonitz, H., *Index Aristotelicus* (Berlin, 1955)

Bostock, D., 'Aristotle, Zeno, and the Potential Infinite', *Proceedings of the Aristotelian Society* 73 (1972/73) 37-51

---, 'Time and the Continuum. A Discussion of Richard Sorabji, *Time, Creation, and the Continuum*', *Oxford Studies in Ancient Philosophy* 6 (1988) 255-270

Bibliography

- , 'Aristotle on Continuity in *Physics* VI', in: Judson, *Aristotle's Physics* 179-212
- Buchheim, Th., (ed., transl. and comm.), *Gorgias von Leontinoi: Reden, Fragmente und Testimonien* (Hamburg, 1989)
- Burnyeat, M., et al. (eds.), *Notes on Books Eta and Theta of Aristotle's Metaphysics* (Oxford, 1984)
- Cassin, B., *Si Parménide. Le traité anonyme De Melisso Xenophane Gorgia. Edition critique et commentaire* (Lille, 1980)
- Caveing, M., *Zénon d'Élée. Prologomènes aux doctrines du continu. Étude historique et critique des Fragments et Témoignages* (Paris, 1982)
- , 'La proportionalité des grandeurs dans la doctrine de la nature d'Aristote', *Revue d'histoire des sciences* 47 (1994) 163-188
- Charlton, W., (transl. & comm.), *Aristotle's Physics Books I and II* (Oxford, 1970)
- , 'Aristotle's Potential Infinities', in: Judson, *Aristotle's Physics* 129-149
- Cherniss, H., (ed. & transl.), *Plutarch's Moralia XIII* (Cambridge, Mass., and London, 1976)
- Cleary, J.J., *Aristotle and Mathematics. Aporetic Method in Cosmology and Metaphysics* (Leiden, 1995)
- Diels, H., and W. Kranz, *Die Fragmente der Vorsokratiker [DK]* (Zürich and Berlin, 1964)
- Dillon, J., 'Proclus and the Forty Logoi of Zeno', *Illinois Classical Studies* 11 (1986) 25-41
- Dijksterhuis, D.J., *Archimedes* (Princeton, 1987)
- Duhoux, Y., *Le verbe grec ancien. Éléments de morphologie et de syntaxe historiques* (Louvain-la-Neuve, 1992)
- Dummett, M., 'Is Time a Continuum of Instants?', *Philosophy* 75 (2000) 497-515
- Federspiel, M., 'Notes exégétiques et critiques sur le traité pseudo-aristotélicien *Des lignes insécables*', *Revue des Études Grecques* 94 (1981) 502-513
- Fränkel, H., 'Zeno of Elea's Attacks on Plurality', in: Allen and Furley, *Studies* 102-142 [original version: *American Journal of Philology* 63 (1942) 1-25; 193-206]
- Franklin, J., 'Reply to Armstrong on Dispositions', *Philosophical Quarterly* 38 (1988) 86-87
- Frede, M., and G. Patzig, *Aristoteles 'Metaphysik Z'. Text, Übersetzung und Kommentar I* (Munich, 1988)
- D.J. Furley, *Two Studies in the Greek Atomists* (Princeton, 1967)
- , 'The Greek Commentators' Treatment of Aristotle's Theory of the Continuous', in: Kretzmann, *Infinity and Continuity* 17-36
- , *The Greek Cosmologists I The Formation of the Atomic Theory and its Earliest Critics* (Cambridge, 1987)
- Graham, D., (transl. & comm.), *Aristotle's Physics Book VIII* (Oxford, 1999)
- Gregory, A., 'Aristotle, Dynamics, and Proportionality', *Early Science and Medicine* 6 (2001) 1-21
- Grünbaum, A., *Modern Science and Zeno's Paradoxes* (Middletown, Conn., 1967)
- Guthrie, W.K.C., *A History of Greek Philosophy II The Presocratic Tradition from Parmenides to Democritus* (Cambridge, 1965)
- Hahm, D.E., 'Chrysippus' Solution to the Democritean Dilemma of the Cone', *Isis* 63 (1972) 205-220

Bibliography

- Hamlyn, D.W., (transl. & comm.), *Aristotle: De Anima Books II and III (with passages from book I)* (2nd ed.; Oxford, 1993)
- Harlfinger, D., *Die Textgeschichte der pseudo-aristotelischen Schrift Περὶ ἀτόμων γραμμῶν. Eine kodikologisch-kulturgeschichtlicher Beitrag zur Klärung der Überlieferungsverhältnisse im Corpus Aristotelicum* (Amsterdam, 1971)
- Hasper, P.S., 'The Foundations of Presocratic Atomism', *Oxford Studies in Ancient Atomism* 17 (1999) 1-14
- Heath, T., *A History of Greek Mathematics I From Thales to Euclid* (Oxford, 1921)
- , *Thirteen Books of Euclid's Elements I Introduction and Books I, II* (New York, 1956)
- , *The Thirteen Books of Euclid's Elements III Books X-XIII* (New York, 1956)
- Heinaman, R., 'Alteration and Aristotle's Activity-Change Distinction', *Oxford Studies in Ancient Philosophy* 16 (1998) 227-257
- Heinze, R., *Xenocrates. Darstellung der Lehre und Sammlung der Fragmente* (Leipzig, 1892)
- Hett, W.S., (transl.), *Aristotle: Minor Works* (London and Cambridge, Mass., 1936)
- Hintikka, J., 'Aristotelian Infinity', in: *Time and Necessity. Studies in Aristotle's Theory of Modality* (Oxford, 1973) 114-134
- Hussey, E., (transl. & comm.), *Aristotle: Physics Books III and IV* (2nd ed.; Oxford, 1993)
- Immerwahr, J., 'An Interpretation of Zeno's Stadium Paradox', *Phronesis* 23 (1978) 22-26
- Inwood, M., 'Aristotle on the Reality of Time', in: Judson, *Aristotle's Physics* 151-178
- Isnardi Parente, M., (ed., transl. & comm.), *Senocrate – Ermodoro: Frammenti* (Napels, 1981)
- Jaeger, W., (ed.), *Aristotelis Metaphysica* (Oxford, 1957)
- Jannone, A., (ed.) and E. Barbotin (transl.), *Aristote. De l'âme* (2nd ed.; Paris, 1995)
- Joachim, H.H., (ed. & comm.), *Aristotle. On Coming-to-be and Passing-away (De Generatione et Corruptione)* (Oxford, 1922)
- , (transl. & comm.), *De lineis insecabilibus*, in: W.D. Ross (ed.), *The Works of Aristotle VI Opuscula* (Oxford, 1913)
- Judson, L., (ed.) *Aristotle's Physics. A Collection of Essays* (Oxford, 1991)
- Kirk, G.S., J.E. Raven and M. Schofield, *The Presocratic Philosophers [KRS]* (2nd ed.; Cambridge, 1983)
- Klein, J., *Greek Mathematical Thought and the Origin of Algebra* (New York, 1992) [original text: 1934-36; transl.: 1968]
- W.B. Knorr, 'Archimedes and the Pre-Euclidean Proportion Theory', *Archives Internationales de l'Histoire des Sciences* 28 (1978) 183-244
- , 'The Interaction of Mathematics and Philosophy', in: Kretzmann, *Infinity and Continuity* 112-145
- , *The Ancient Tradition of Geometric Problems* (Boston, 1986)
- , 'The Method of Indivisibles in Ancient Geometry', in: R. Calinger (ed.), *Vita Mathematica: Historical Research and Integration with Teaching* (Washington, DC, 1996) 67-86
- De Koninck, T., 'La *noësis* et l'indivisible selon Aristote', in: J.-F. Mattéi (ed.), *La naissance de la raison en Grèce* (Paris, 1990) 215-228

Bibliography

- Kouremenos, T., *Aristotle on Mathematical Infinity* (Stuttgart, 1995)
- Krämer, H.J., *Platonismus und hellenistische Philosophie* (Berlin, 1971)
- Kretzmann, N., (ed.), *Infinity and Continuity in Ancient and Medieval Thought* (Ithaca, 1982)
- Lear, J., 'Aristotelian Infinity', *Proceedings of the Aristotelian Society* 80 (1979/80) 187-210
- , 'A Note on Zeno's Arrow', *Phronesis* 26 (1981) 91-104
- , *Aristotle: The Desire to Understand* (Cambridge, 1988)
- Lee, H.D.P., *Zeno of Elea. A Text, with Translation and Notes* (Cambridge, 1936)
- Liddell, H.G., R. Scott and H.S. Jones, *A Greek-English Lexicon. With a Supplement* [LSJ] (Oxford, 1968)
- Long, A.A., and D.N. Sedley, *The Hellenistic Philosophers I Translations of the Principal Sources with Philosophical Commentary* (Cambridge, 1987)
- Luria, S., 'Die Infinitesimaltheorie der antiken Atomisten', *Quellen und Studien zur Geschichte der Mathematik, Astronomie und Physik B2* (1933) 106-185
- , *Democritea* (Leningrad, 1970)
- McKirahan, R.D., Jr., *Philosophy Before Socrates. An Introduction with Texts and Commentary* (Indianapolis, 1994) 201-218
- , 'Zeno', in: A.A. Long (ed.), *The Cambridge Companion to Early Greek Philosophy* (Cambridge, 1999) 134-158
- McLaughlin, W.I., and S.L. Miller, 'An Epistemological Use of Nonstandard Analysis to Answer Zeno's Objections Against Motion', *Synthese* 92 (1992) 371-384
- Madigan, A., SJ (transl. & comm.), *Aristotle Metaphysics Books B and K.1-2* (Oxford, 1999)
- S. Makin, 'Zeno on Plurality', *Phronesis* 27 (1982) 223-238
- , 'The Indivisibility of the Atom', *Archiv für Geschichte der Philosophie* 71 (1989) 125-149
- , *Indifference Arguments* (Oxford, 1993)
- , 'Zeno of Elea', in: E. Craig (ed.), *The Routledge Encyclopedia of Philosophy* IX (London, 1998) 843-853
- Mau, J., *Zum Problem des Infinitesimalen bei den antiken Atomisten* (Berlin, 1954)
- Meakin, K., *Pre-Platonic Ontology of Mathematics* (unpublished Ph.D.-thesis; Cambridge, 1989)
- Mendell, H., 'Democritus on Mathematical and Physical Shapes and the Emergence of Fifth Century Geometry' (unpublished manuscript; 1992)
- Miller, F.D., Jr., 'Aristotle against the Atomists', in: Kretzmann, *Infinity and Continuity* 87-111
- Mourelatos, A.P.D., 'Δημόκριτος, φιλόσοφος τῆς μορφῆς', in: L.G. Benakis (ed.), *Proceedings of the First International Congress on Democritus* (Xanthi, 1984) 109-119
- Mueller, I., 'Aristotle and the Quadrature of the Circle', in: Kretzmann, *Infinity and Continuity* 146-164
- Owen, G.E.L., 'Zeno and the Mathematicians', in: Allen and Furley, *Studies* 143-165
- , 'Aristotle on Time', in: P. Machamer and R. Turnbull (eds.), *Motion and Time, Space and Matter* (Columbus, 1976) 3-27 [also in: G.E.L. Owen, *Logic, Science and*

Bibliography

- Dialectic. Collected Paper in Greek Philosophy* (M. Nussbaum (ed.)) (London, 1986) 295-314]
- Pickering, F.R., 'Aristotle on Zeno and the Now', *Phronesis* 23 (1978) 253-257
- W.J. Prior, 'Zeno's First Argument Concerning Plurality', *Archiv für Geschichte der Philosophie* 60 (1978) 247-256
- Pritchard, P., *Plato's Philosophy of Mathematics* (Sankt Augustin, 1995)
- Ross, W.D., (ed. & comm.), *Aristotle's Metaphysics. A Revised Text with Introduction and Commentary* (Oxford, 1924)
- , *Aristotle's Physics. A Revised Text with Introduction and Commentary* (Oxford, 1936)
- (ed. & comm.), *Aristotle De Anima* (Oxford, 1961)
- Russell, B., 'The Problem of Infinity Considered Historically' [Lecture 6 from *Our Knowledge of the External World* (New York, 1929) 182-198], in: W.C. Salmon (ed.), *Zeno's Paradoxes* (Indianapolis and New York, 1970) 45-58
- Salmon, W.C., *Space, Time and Motion. A Philosophical Introduction* (Encino, 1975)
- Sambursky, S., *Physics of the Stoics* (London, 1959)
- Schofield, M., 'Did Parmenides Discover Eternity?', *Archiv für Geschichte der Philosophie* 52 (1970) 113-135
- , *An Essay on Anaxagoras* (Cambridge, 1980)
- Schramm, M., *Die Bedeutung der Bewegungslehre des Aristoteles für seine beiden Lösungen der zenonischen Paradoxie* (Frankfurt am Main, 1962)
- Sedley, D.N., 'Diodorus Cronus and Hellenistic Philosophy', *Proceedings of the Cambridge Philological Society* N.S. 23 (1977) 74-120
- , 'Two Conceptions of the Vacuum', *Phronesis* 27 (1982) 175-193
- Seide, R., 'Zum Problem des geometrischen Atomismus bei Demokrit', *Hermes* 109 (1981) 265-280
- Shamsi, F.A., 'A Note on Aristotle, *Physics* 239b5-7: What Exactly Was Zeno's Argument of the Arrow?', *Ancient Philosophy* 14 (1994) 51-72
- Solmsen, F., 'Abdera's Arguments for the Atomic Theory', *Greek, Roman and Byzantine Studies* 29 (1988) 59-73
- Sorabji, R., 'Aristotle on the Instant of Change', in: J. Barnes, M. Schofield and R. Sorabji (eds.), *Articles on Aristotle 3. Metaphysics* (London, 1979) 159-177
- , *Time, Creation and the Continuum. Theories in Antiquity and the Early Middle Ages [TCC]* (London, 1983)
- Stokes, M.C., *One and Many in Presocratic Philosophy* (Washington, 1971)
- Strobach, N., *The Moment of Change. A Systematic History in the Philosophy of Space and Time* (Dordrecht, 1998)
- Stroll, A., *Surfaces* (Minneapolis, 1988)
- Tarrant, H., 'More on Zeno's *Forty Logoi*', *Illinois Classical Studies* 15 (1990) 23-37
- Taylor, C.C.W., 'Anaxagoras and the Atomists', in: idem (ed.), *Routledge History of Philosophy I From the Beginning to Plato* (London and New York, 1997) 208-243
- Theiler, W., (transl.), *Aristoteles: Über die Seele* (2nd ed.; Berlin, 1966)
- Thompson, J.F., 'Tasks and Super-Tasks', *Analysis* 15 (1954) 1-13
- Timpanaro Cardini, M., (ed., transl. & comm.), *Pseudo-Aristoteles: De lineis insecabilibus* (Milan, 1970)

Bibliography

- Verdenius, W.J., and J.H. Waszink, *Aristotle on Coming-to-be and Passing-away. Some Comments* (2nd ed.; Leiden, 1968)
- Vitrac, B., (transl. & comm.), *Euclide d'Alexandrie: Les Éléments II Livres V-VI: Proportions et similitude, Livres VII-IX: Arithmétique* (Paris, 1994)
- Vlastos, G., 'Fränkel's Wege und Formen frühgriechischen Denkens', in: *Studies* 164-179, at 171 [originally: *Gnomon* 31 (1959) 193-204]
- , 'A Note on Zeno's Arrow', in: *Studies* 205-218 [originally in: *Phronesis* 11 (1966) 3-18]
- , 'Zeno's Race Course. With an Appendix on the Achilles', in: *Studies* 189-204 [originally: *Journal of the History of Philosophy* 4 (1966) 95-108]
- , 'Zeno of Elea', in: *Studies* 241-263, at 254-255 [originally in: P. Edwards (ed.), *The Encyclopedia of Philosophy* VIII (New York, 1967) 369-379]
- , 'A Zenonian Argument Against Plurality', in: *Studies* 219-240 [originally in: J.P. Anton and G.L. Kustas (eds.), *Essays in Ancient Greek Philosophy* (New York, 1971) 119-144]
- , 'Raven's Pythagoreans and Eleatics', in: *Studies* 180-188 [also in: Allen and Furley, *Studies* 166-176]
- , *Studies in Greek Philosophy I The Presocratics* (Princeton, 1995)
- Voelke, A.-J., 'Vide et non-être chez Leucippe et Démocrite', *Revue de Théologie et de Philosophie* 122 (1990) 341-352
- Wagner, H., (transl. & comm.), *Aristoteles: Physikvorlesung* (Berlin, 1967)
- Wardy, R., *The Chain of Change. A Study of Aristotle's Physics VII* (Cambridge, 1990)
- Waschkies, H.-J., *Von Eudoxos zu Aristoteles. Das Fortwirken der Eudoxischen Proportionentheorie in der Aristotelische Lehre vom Kontinuum* (Amsterdam, 1977)
- Waterlow, S., *Nature, Change, and Agency in Aristotle's Physics. A Philosophical Study* (Oxford, 1982)
- , 'Instants of Motion in *Physica* VI', *Archiv für Geschichte der Philosophie* 65 (1983) 128-146
- Westphal, J., 'The Retrenchability of "the Present"', *Analysis* 62 (2002) 4-10
- White, M.J., 'Zeno's Arrow, Divisible Infinitesimals, and Chrysippus', *Phronesis* 27 (1982) 239-254
- , *The Continuous and the Discrete. Ancient Physical Theories from a Contemporary Perspective* (Oxford, 1992)
- Wicksteed, Ph.H., and F.M. Cornford (transl.), *Aristotle: The Physics II* (Cambridge, Mass. and London, 1955)
- Wieland, W., *Die aristotelische Physik. Untersuchungen über die Grundlegung der Naturwissenschaft und die sprachliche Bedingungen der Prinzipienforschung bei Aristoteles* (Göttingen, 1970)
- Williams, C.J.F., (transl. and comm.), *Aristotle's De Generatione et Corruptione* [DGC] (Oxford, 1982)
- Zimmerman, D.W., 'Could Extended Objects Be Made Out of Simple Parts? An Argument for "Atomless Gunk"', *Philosophy and Phenomenological Research* 56 (1996) 1-29
- , 'Indivisible Parts and Extended Objects: Some Philosophical Episodes from Topology's Prehistory', *The Monist* 79 (1996) 148-180