**Priyedarshi Jetli**

Priyedarshi Jetli completed his BA (1974) from the College of William and Mary with a major in philosophy and a minor in mathematics. He obtained his PhD from Indiana University (1987) with a thesis on Plato’s conception of relations. He taught at the University of Delhi from 1993 to 2007 and was visiting Professor at University of Mumbai and TISS Tuljapur from 2005 to 2018. His areas of specialization are history of logic and Plato’s methodology and ontology. He also works in epistemology, philosophy of mathematics and philosophy of science. He has published four articles in four different Springer anthologies on Plato’s ontology and methodology, including the latest (2023) entitled: “Deduction-Abduction-Induction Chains in Plato’s *Phaedo* and *Parmenides*.” He has published in Springer *Lecture Notes in Artificial Intelligence* 6521 (2011): “The Completion of the Emergence of Modern Logic from Boole’s *The Mathematical Analysis of Logic* to Frege’s *Begriffsschrift*.” He is co-adapter of the Indian adaptation of the 12th and 13th editions of Copi’s *Introduction to Logic* and has co-authored the book *Logic* (2013 Pearson Education India). His current projects include the roots of conceptual engineering in Aristotle’s *Categories*, the extension of syllogistic logic by building in indefinite propositions, why AIs can be better ethical agents than humans, and contextualism and modality in the construction of the categorical imperative.