

Piet Rodenburg, present interests



1. Partial algebra, in particular (a) category theory as an example and tool and (b) completions.
2. Lambda calculus and combinatory logic, in particular lambda theories.
3. Computability theory, in particular computably enumerable partial algebras.
4. Thomas Aquinas' view of being and essence.

foreseen future interests

1. Partial algebra, in particular as an environment for many-sorted algebra.
2. Lambda calculus and combinatory logic, relation between lambda theories and combinatory theories.
3. Computability theory, in particular computably enumerable partial algebras.
4. Philosophy, with a gentle focus on the philosophy and ethics of science.