List of Kazimierz Urbanik's Ph.D. Students

1962 Emanuel Strzelecki (Emeritus Professor at Monash University, Australia). Thesis: *Metric properties of normed algebras.*

1968 Wojbor A. Woyczyński (now at Case Western Reserve University, Cleveland, Ohio, USA). Thesis: *Ind - additive functionals on random variables.*

1969 Bolesław Szafnicki (now in Germany). Thesis: *On quantum informational thermodynamics with macrostates defined with respect to several operators.*

1971 Jerzy Gilewski (now in France). Thesis: *Generalized convolutions and Delphic semigroups.*

1971 Jacek Kuiński (now at Technical University of Poznań, Poland). Thesis: *Evolution of the mean number of particles in a cascade with doubling energy.*

1971 Marek Pieńkowski (now at Dominican Order, Kraków, Poland). Thesis: *Infinitely divisible stochastic processes and random integrals in linear spaces.*

1974 Nguyen Chi Bao (now in Vietnam). Thesis: *Functionals induced by processes with independent increments.*

1975 Jerzy Kucharczak (now at University of Wrocław, Wrocław, Poland). Thesis: *Operator-stable probability measures.*

1976 Nguyen van Thu (now at Center for Natural Sciences and Technology, Hanoi, Vietnam). Thesis: *Prediction problems.*

1977 Purewin Begzżaw (now in Ułan Bator, Mongolia). Thesis: *Riesz property for Poissonian type processes.*

1977 Zbigniew J. Jurek (now at University of Wrocław, Wrocław, Poland). Thesis: *Limit distributions for sums of shrunken random variables with values in a Hilbert space.*

1978 Andrzej Korzeniowski (now at University of Texas, Arlington, Texas, USA). Thesis: *Convergence of martingales in Banach spaces.*

1979 Wiesław Krakowiak (now at University of Wrocław, Wrocław, Poland). Thesis: *Operator-stable and operator-semi-stable probability measures on Banach spaces.*

1981   Teresa Rajba (now at Technical University of Łódź, Łódź, Poland). Thesis: *On decomposability semigroups of probability measures on the real line.*

1982   Lesław Bielak (now in Germany). Thesis: *Recurrent differential representations for stationary processes and their applications.*

1985   Bogdan Mincer (now at University of Wrocław, Wrocław, Poland). Thesis: *Stability of measures with respect to groups of linear operators on a separable Hilbert space.*

1988   Andrzej Wiśniewski (now at University of Szczecin, Poland). Thesis: *Linear measurable operators on Frechét spaces.*