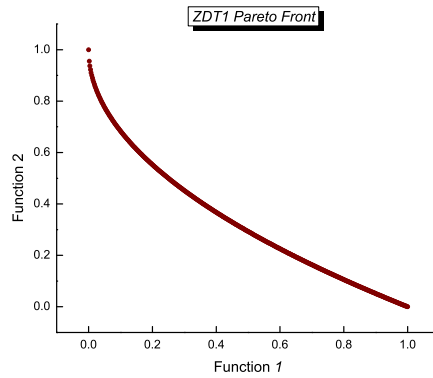


## D

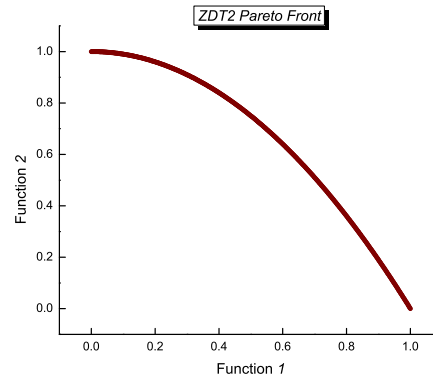
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### $PF_{true}$ for MOP Numeric Unconstrained Test Functions (Part III)

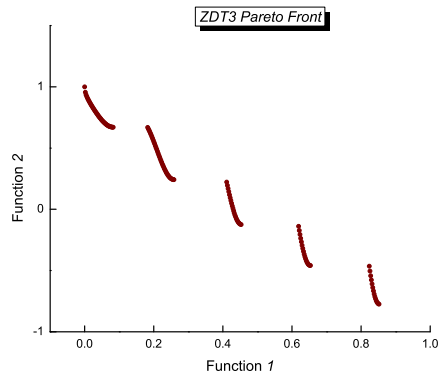
The following figures present  $PF_{true}$  for the so-called ZDT (Zitzler-Deb-Thiele) test functions presented in Table A.3. Note that an analytical form exists for  $PF_{true}$  in all cases [1709].  $P_{true}$  is not shown due to the high dimensionality (in decision variable space) of these test functions).



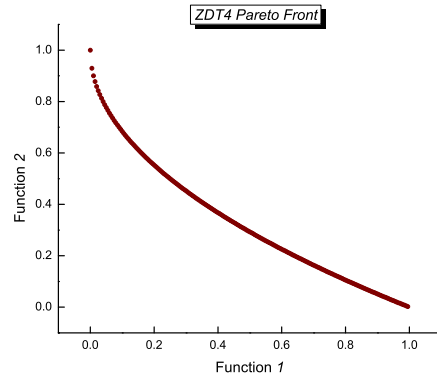
**Fig. D.1.** ZDT1 Pareto Front



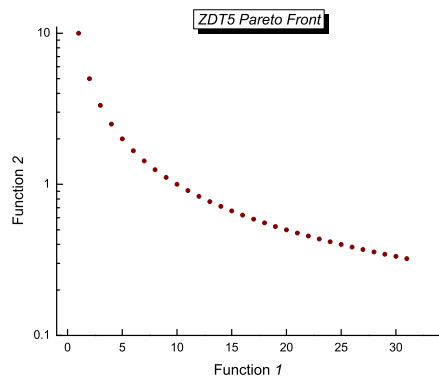
**Fig. D.2.** ZDT2 Pareto Front



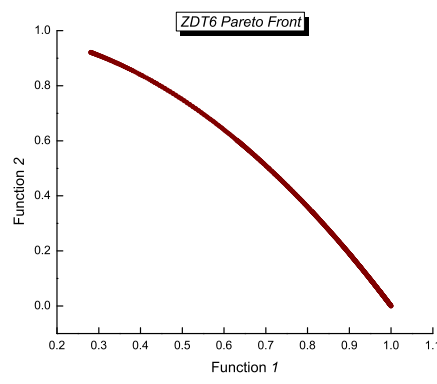
**Fig. D.3.** ZDT3 Pareto Front



**Fig. D.4.** ZDT4 Pareto Front



**Fig. D.5.** ZDT5 Pareto Front



**Fig. D.6.** ZDT6 Pareto Front