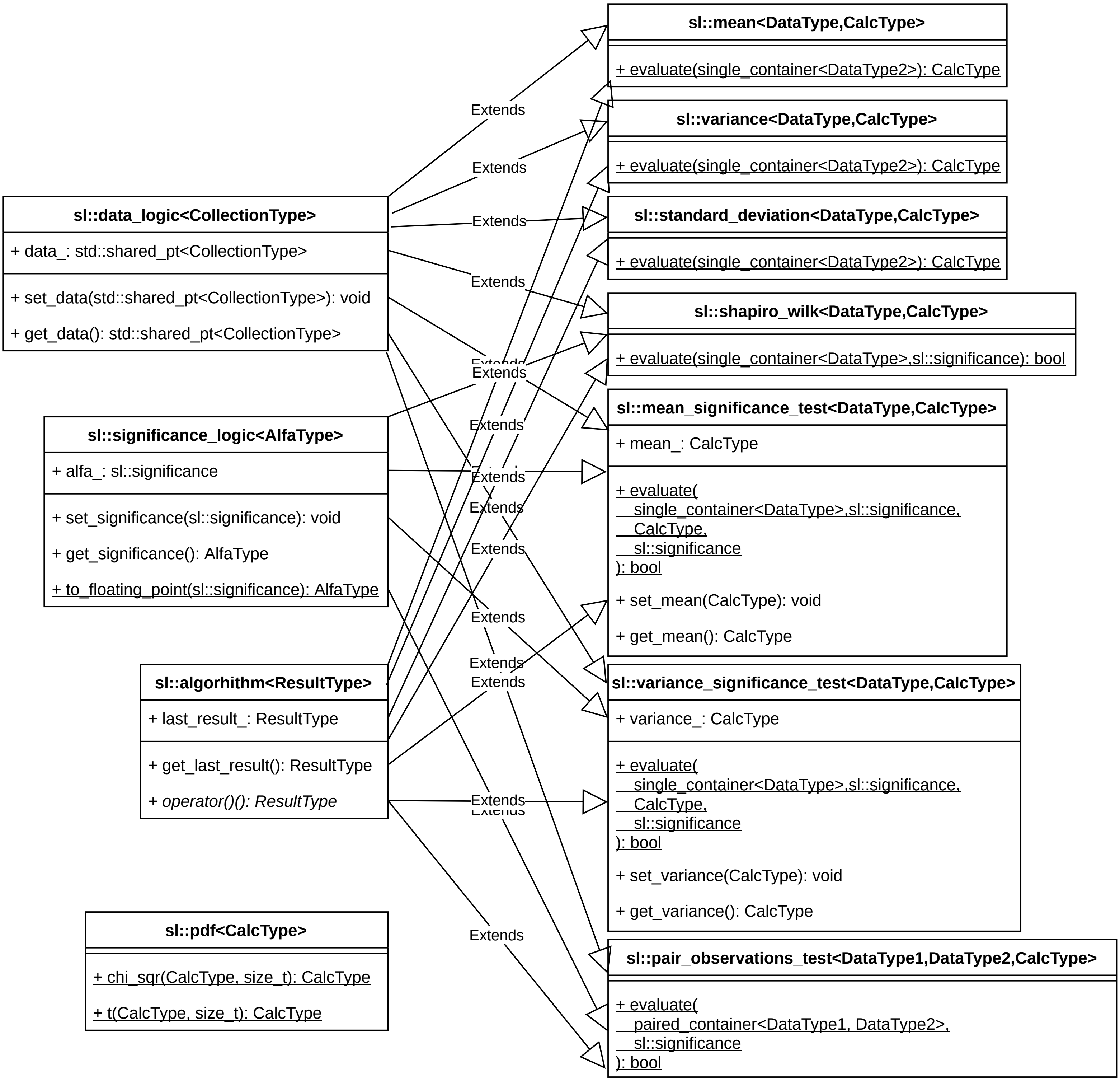
sl::mean<DataType,CalcType>
+ evaluate(single_container<DataType2>): CalcType
sl::variance<DataType,CalcType>
+ evaluate(single_container<DataType2>): CalcType
sl::standard_deviation<DataType,CalcType>
+ evaluate(single_container<DataType2>): CalcType
sl::shapiro_wilk<DataType,CalcType>
+ evaluate(single_container<DataType>,sl::significance): bool
sl::mean_significance_test<DataType,CalcType>
+ mean_: CalcType
+ evaluate(single_container<DataType>,sl::significance, CalcType, sl::significance): bool
+ set_mean(CalcType): void
+ get_mean(): CalcType
sl::variance_significance_test<DataType,CalcType>
+ variance_: CalcType
+ evaluate(single_container<DataType>,sl::significance, CalcType, sl::significance): bool
+ set_variance(CalcType): void
+ get_variance(): CalcType
sl::pair_observations_test<DataType1,DataType2,CalcType>
+ evaluate(paired_container<DataType1, DataType2>, sl::significance): bool
sl::data_logic<CollectionType>
+ data_: std::shared_pt<CollectionType>
+ set_data(std::shared_pt<CollectionType>): void
+ get_data(): std::shared_pt<CollectionType>
sl::significance_logic<AlfaType>
+ alfa_: sl::significance
+ set_significance(sl::significance): void
+ get_significance(): AlfaType
+ to_floating_point(sl::significance): AlfaType
sl::algorhithm<ResultType>
+ last_result_: ResultType
+ get_last_result(): ResultType
+ operator()(): ResultType
sl::pdf<CalcType>
+ chi_sqr(CalcType, size_t): CalcType
+ t(CalcType, size_t): CalcType
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