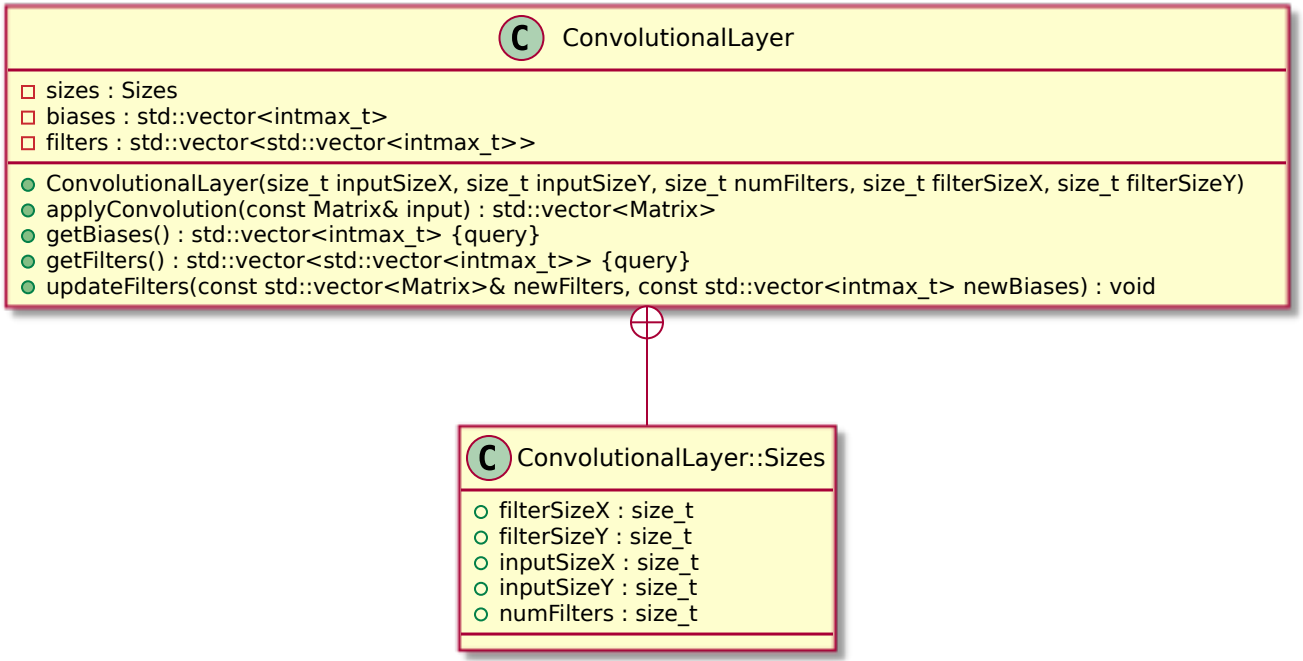
ConvolutionalLayer
sizes : Sizes
biases : std::vector<intmax_t>
filters : std::vector<std::vector<intmax_t>>
ConvolutionalLayer(size_t inputSizeX, size_t inputSizeY, size_t numFilters, size_t filterSizeX, size_t filterSizeY)
applyConvolution(const Matrix& input) : std::vector<Matrix>
getBiases() : std::vector<intmax_t> {query}
getFilters() : std::vector<std::vector<intmax_t>> {query}
updateFilters(const std::vector<Matrix>& newFilters, const std::vector<intmax_t> newBiases) : void
ConvolutionalLayer::Sizes
filterSizeX : size_t
filterSizeY : size_t
inputSizeX : size_t
inputSizeY : size_t
numFilters : size_t