memcpySC(void *dst, const void *src, size_t count, MemcpyKind, **mode, nonblocking-signal, parameters***)*	
mode	Normal : transfer data without transpose
	Transpose : perform transpose operation: $AOS \rightarrow ASTA/SOA$
	Reversion : transpose data in $ASTA/SOA \rightarrow AOS$ manner
	SparseConvert: perform sparse storage format conversion: $COO \rightarrow ELL_{SOA}$
	DiagonalConvert: turn data plane to 45 degrees
	Stride : gather together data with non-unit stride
nonblocking-signal	Check signal to ensure data security