ticket107.

ANNEX A. LANGUAGE BINDINGS SUMI			
Topologies			
 ticket107.]C type: const int (or unnamed enum)		C++ type: const int	
[ticket107.]Fortran type: INTEGER		(or unnamed enum)	
MPI_GRAPH		MPI::GRAPH	
[ticket33.]MPI_DIST_GRAPH		[ticket33.]MPI::DIST_GRAPH	
MPI_CART		MPI::CART	
Predefined functions			
C/Fortran name			
C type / Fortran type	C++ type		
MPI_COMM_NULL_COPY_FN	MPI_COMM_NULL_COPY_FN		
<pre>MPI_Comm_copy_attr_function / COMM_COPY_ATTR_FN</pre>	same a	s in C 1)	
MPI_COMM_DUP_FN	MPI_CON	MM_DUP_FN	
<pre>MPI_Comm_copy_attr_function / COMM_COPY_ATTR_FN</pre>	same a	s in C ¹)	
MPI_COMM_NULL_DELETE_FN	MPI_COMM_NULL_DELETE_FN		
<pre>MPI_Comm_delete_attr_function / COMM_DELETE_ATTR_FN</pre>	same a	s in C ¹)	
		I_NULL_COPY_FN	
<pre>MPI_Win_copy_attr_function / WIN_COPY_ATTR_FN</pre>	same a	s in C ¹)	
MPI_WIN_DUP_FN	MPI_WIN_DUP_FN		
		s in C ¹)	

/ WIN_DELETE_ATTR_FN MPI_TYPE_NULL_COPY_FN MPI_Type_copy_attr_function

MPI_TYPE_DUP_FN

/ TYPE_COPY_ATTR_FN

/ TYPE_COPY_ATTR_FN

/ WIN_COPY_ATTR_FN

MPI_WIN_NULL_DELETE_FN

MPI_Win_delete_attr_function

MPI_Type_copy_attr_function

MPI_Type_delete_attr_function

MPI_TYPE_NULL_DELETE_FN

/ TYPE_DELETE_ATTR_FN

MPI_TYPE_NULL_COPY_FN

MPI_WIN_NULL_DELETE_FN

same as in C^{1}

same as in C^{1}

MPI_TYPE_DUP_FN same as in C^{1}

MPI_TYPE_NULL_DELETE_FN

same as in C^{1}

¹ See the advice to implementors on MPI_COMM_NULL_COPY_FN, ... in Section 6.7.2 on page 240