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They are called internal property maps and can be retrieved using an overload of the function `get()`. For example, `pm = get(boost::vertex_index, g)` returns a property map that associates an index in the range `[0, num_vertices(g))` with each vertex of the graph. This reduces the number of parameters to pass.

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in application code requires including the relevant headers in your source code. However, BGL does need the serialization library to link. Here is a typical command line:

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importance to encourage reuse of graph

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algorithms and data structures. Part of the Boost Graph Library is a generic interface that allows access to a graph's structure, but hides the details of the implementation. This is an “open” interface in the sense that any graph library that implements this interface will be interoperable

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