





















const Advice

- For true constants, use *const* variables • with whatever scope is appropriate
- remember that these cannot be passed to non-const reference parameters
- •Use const on member functions whenever possible
- Use *const* on parameters when appropriate • const on a value parameter is a check on the implementer • const on a ref. parameter protects the caller, too.
- •Adding const retroactively sometimes causes cascades of changes, so put them in from the start.

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