[{"name":"typeof should create a new scope","link":"https://github.com//crystal-lang/crystal/issues/10521"},{"name":"Crash when upcasting complete Range to Enumerable","link":"https://github.com//crystal-lang/crystal/issues/10518"}, {"name":"Invalid memory access with external name call on T.class forall method","link":"https://github.com//crystal-lang/crystal/issues/10516"}, {"name":"Problems with Math.pw2ceil","link":"https://github.com//crystal-lang/crystal/issues/10514"},{"name":"Add Module#prepend","link":"https://github.com//crystal-lang/crystal/issues/10504"},{"name":"Arithmetic overflow in BigDecimal","link":"https://github.com//crystal-lang/crystal/issues/10502"},{"name":"Unstable formatting in case statement","link":"https://github.com//crystal-lang/crystal/issues/10499"},{"name":"[RFC] Slice#hexdump with an IO","link":"https://github.com//crystal-lang/crystal/issues/10495"}, {"name":"Add #file_exists? Top-level Macro Method","link":"https://github.com//crystal-lang/crystal/issues/10493"},{"name":"ICE: Module validation failed for ivar access in a yielded block inside a proc inside a method","link":"https://github.com//crystal-lang/crystal/issues/10484"},{"name":"Error: wrong number of arguments for macro 'baz' (given 0, expected 0)","link":"https://github.com//crystal-lang/crystal/issues/10472"}, {"name":"WeakRef doesn't seem to work?","link":"https://github.com//crystal-lang/crystal/issues/10469"},{"name":"+ HTTP::Status#failure?, HTTP::Client::Response#failure?","link":"https://github.com//crystal-lang/crystal/issues/10468"},{"name":"Invalid memory access on Linux","link":"https://github.com//crystal-lang/crystal/issues/10466"},{"name":"Add method to convert NumberLiteral type and/or stringify without type suffix","link":"https://github.com//crystal-lang/crystal/issues/10462"},{"name":"The YAML.use_yaml_discriminator enumeration cannot use types other than Int32","link":"https://github.com//crystal-lang/crystal/issues/10458"}, {"name":"Compiler: Array#map! fails for a different return type ","link":"https://github.com//crystal-lang/crystal/issues/10457"},{"name":"Stack backtrace is confused about primitive call","link":"https://github.com//crystal-lang/crystal/issues/10449"}, {"name":"Poor cache performance for large buffers because allocations are all page-aligned.","link":"https://github.com//crystal-lang/crystal/issues/10444"},{"name":"Built-in is_a? doesn't work for implicit self.","link":"https://github.com//crystal-lang/crystal/issues/10441"},{"name":"Surrogate halves","link":"https://github.com//crystal-lang/crystal/issues/10440"},{"name":"Inconsistent UX with float parsing between Any and Float64","link":"https://github.com//crystal-lang/crystal/issues/10438"},{"name":"Crash compiling code that just require xml without using it.","link":"https://github.com//crystal-lang/crystal/issues/10435"},{"name":"Support LLVM 12","link":"https://github.com//crystal-lang/crystal/issues/10434"},{"name":"Represent and manipulate IP addresses without providing a port (Socket::IPAddress without a port)","link":"https://github.com//crystal-lang/crystal/issues/10428"}]