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[{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/crystal/issues/11144","IssueName":"Add support for arrays in URI::Params"},
{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/crystal/issues/11143","IssueName":"Unification of macro & crystal languages"},
{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/crystal/issues/11140","IssueName":"Lexically scoped variables in the macro language"},
{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/crystal/issues/11136","IssueName":"crystal spec command eats argument values instead of forwarding"},
{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/crystal/issues/11135","IssueName":"Denormal floating-point constants"},
{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/crystal/issues/11134","IssueName":"Dispatch over virtual metaclasses ignores uninstantiated generic subclasses"},
{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/crystal/issues/11133","IssueName":"Alias Proc#[] to #call"},
{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/crystal/issues/11132","IssueName":"Class should not be abstract"},
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{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/crystal/issues/11115","IssueName":"\"Permission denied\" when Evaluating Crystal code"},
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{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/crystal/issues/11112","IssueName":"The instance type of Class should be Class itself"},
{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/crystal/issues/11110","IssueName":"Ancestors of module metaclasses are inconsistent"},
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{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/crystal/issues/11106","IssueName":"No-overload-matches error messages are unhelpful"},
{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/crystal/issues/11105","IssueName":"Conversion from Float32/64 to int sometimes doesn't overflow when it should"},
{"Topic":"crystal","Repository":"crystal","IssueLink":"https://github.com/crystal-lang/
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crystal/issues/11103","IssueName":"Names of module metaclasses do not always end  
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methods should be documented"}]
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