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    {
        "issueName": "Indexing the feature vector list of unequal shapes #1705",
        "issueHref": "https://github.com/spotify/annoy/issues/534"
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        "issueName": "test_binary_compatibility & test_prefault segfault on ppc64 & s390x",
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        "issueName": "ValueError showing incorrect message",
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        "issueName": "Python equivalent of Angular distance.",
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        "issueName": "what data  is stored in leaf node and split node ?",
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        "issueName": "Pip installation failed on macOS Big Sur due to clang error",
        "issueHref": "https://github.com/spotify/annoy/issues/523"
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        "issueHref": "https://github.com/spotify/annoy/issues/521"
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        "issueName": "Out of memory error even for 100 vectors",
        "issueHref": "https://github.com/spotify/annoy/issues/518"
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        "issueName": "\"Illegal instruction: 4\" when trying to build index (Python 3.7, Annoy version 1.17.0, macOS 10.14.6)",
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        "issueName": "Segmentation fault with 1.17.0 release",
        "issueHref": "https://github.com/spotify/annoy/issues/506"
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        "issueHref": "https://github.com/spotify/annoy/issues/492"
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        "issueHref": "https://github.com/spotify/annoy/issues/490"
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        "issueHref": "https://github.com/spotify/annoy/issues/477"
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        "issueName": "Initializing an AnnoyIndex crashes on AMD processors",
        "issueHref": "https://github.com/spotify/annoy/issues/472"
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        "issueName": "annoy parameters consideration for getting the best search match",
        "issueHref": "https://github.com/spotify/annoy/issues/470"
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        "issueName": "Document expected behaviour if set_seed not called",
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        "issueName": "Getting wrong number of trees after saving",
        "issueHref": "https://github.com/spotify/annoy/issues/463"
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        "issueName": "UBSAN issue with Hamming due misalignment",
        "issueHref": "https://github.com/spotify/annoy/issues/456"
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        "issueName": "Does Annoy suit my use-case?",
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        "issueName": "Failing to install from source",
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        "issueName": "Crashes when uses within AWS Lambda Python 3.6",
        "issueHref": "https://github.com/spotify/annoy/issues/414"
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    {
        "issueName": "GPU Accelerate Annoy Index Building / Queries",
        "issueHref": "https://github.com/spotify/annoy/issues/407"
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