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software dynamic optimization system that is capable of transparently improving the performance of a native instruction stream as it executes on the processor. The input native instruction stream to Dynamo can be dynamically generated (by a JIT for example), or it can come from the execution of a statically compiled native binary.

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- Binary translation -code discovery, code location -other issues
- Control Transfer Optimizations. EECS 768 Virtual Machines 2 Key VM Technologies
- Emulation - binary in one ISA is executed in processor supporting a different ISA
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The input native instruction stream to Dynamo can be dynamically generated (by a JIT for example), or it can come from the execution of a statically compiled native binary. This paper evaluates the Dynamo system in the latter, more challenging situation, in order to emphasize the limits, rather than the potential, of the system.

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original (guest) binary code, and runs this cached translated binary copy instead. DBT systems have found numerous uses in program instrumentation and pro- ling [6,24], program optimization [2], binary portability [3,28,31] and secure execution [21,23]. Dynamic binary translators need to perform several other tasks, in addition to

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