## v8::internal::InstructionBase v8::internal::Instruction + kOpcodeImmediateTypeMask + kFunctionFieldRegisterTypeMask + InstructionBits() + SetInstructionBits() + RjValue() + Bit() + RkValue() + Bits() + RdValue() + RjFieldRawNoAssert() + Sa2Value() + InstructionType() + Sa3Value() + InstructionBits() + Ui5Value() + SetInstructionBits() + Ui6Value() + Bit() + Ui12Value() + Bits() + LsbwValue() and 25 more... + MsbwValue() # InstructionBase() and 139 more... + IsForbiddenAfterBranchInstr() # InstructionBase() # InstructionBase() < InstructionBase > v8::internal::Instruction Getters < InstructionBase > + RjValue() + RkValue() + RdValue() + RdValue() + RdValue() + Sa2Value() + Sa3Value() + Ui5Value() + Ui6Value() + Ui12Value() and 139 more.. + IsForbiddenAfterBranchInstr() ΔΔΔ v8::internal::Instruction + kPcLoadDelta + ImmPCRelRangeBitwidth + OpcodeFormatTable + InstructionBits() + SetInstructionBits() + Bit() + Bits() + BitField() + ConditionValue() + ConditionField() + TypeValue() + SpecialValue() + RnValue() and 157 more... + At() + Imm8ToFP32() + Imm8ToFP64() + ImmBranchRangeBitwidth() + ImmBranchRange() + IsValidImmPCOffset() + Cast() + IsValidPCRelOffset() + At() + At() and 15 more... VFPGlueRegValue() - DISALLOW\_IMPLICIT\_CONSTRUCTORS() - DISALLOW\_IMPLICIT\_CONSTRUCTORS() - DISALLOW\_IMPLICIT\_CONSTRUCTORS() - DISALLOW\_IMPLICIT\_CONSTRUCTORS() - DISALLOW\_IMPLICIT\_CONSTRUCTORS() DISALLOW IMPLICIT CONSTRUCTORS() Д v8::internal::RRFInstruction + R1Value() + R2Value() + R3Value() + M3Value() + M4Value() + size()

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