



## Index

- **IsNFI** - Is Not a Finished Instruction (the instruction recieved at the WBM is either a FDIV or a Load)
- **NFIV** - Not Finished Instructions Vector (Tells which of the registers from GPBRaux contains a "Not Finished Instruction")
- **OOEM** - Out of Order Execution Mode (NFIV != 0)
- **OOEB** - Out of Order Execution Bus
- **IOCF<sub>N</sub>** - Instruction On Channel {N} is Finished (rd = OOEB[N].Ended)
- **CIF** - Current Instruction is Finished (IOCF != 0)
- **ClOC<sub>N</sub>** - Current Instruction is On Channel N (rd = OOEB[N].rd)
- **Dep'** - Dependencies matrix before updating (by comparing it to the stored version, you can tell which dependencies are being removed/added)

