

1. 1. [1983_lee](#)
2. [1991_kaeli](#)
3. [1992_pan](#)
4. [1992_yeh](#)
5. [1993_yeh](#)
6. [1993_mcfarling](#)

1983_lee

J.K.F. Lee and A.J. Smith.

Analysis of Branch Prediction Strategies and Branch Target Buffer Design

Computer Science Division (EECS), University of California, 1983.

1991_kaeli

D.R. Kaeli and P.G. Emma.

Branch history table prediction of moving target branches due to subroutine returns.

Proceedings of the 18th annual international symposium on Computer architecture, pages 34--42, 1991.

1992_pan

S.T. Pan, K.-So, and J.T. Rahmeh.

Improving the accuracy of dynamic branch prediction using branch correlation

Proceedings of the fifth international conference on Architectural support for programming languages and operating systems, pages 76--84, 1992.

1992_yeh

T.Y. Yeh and Y.N. Patt.

Alternative Implementations of Two-Level Adaptive Branch Prediction.

Computer Architecture, 1992. Proceedings., The 19th Annual International Symposium on, pages 124--134, 1992.

1993_yeh

T.Y. Yeh and Y.N. Patt.

A comparison of dynamic branch predictors that use two levels of branch history.

Proceedings of the 20th annual international symposium on Computer architecture, pages 257--266, 1993.

1993_mcfarling

S.~McFarling.

Combining Branch Predictors.

Technical report, Technical Report WRL Technical Note TN-36, Digital Equipment Corporation, June 1993.