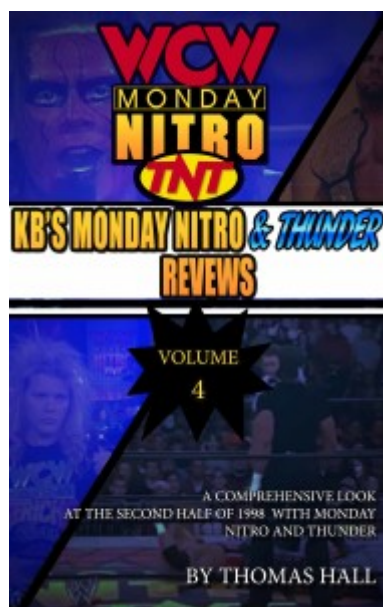


New E-Book: KB's Complete Monday Nitro Reviews Volume IV



We continue through the history of one of the biggest wrestling companies of all time with the second half of Monday Nitro and Thunder from 1998. It's a bad time for WCW as the Monday Night Wars are starting to swing in the other direction. Monday Night Raw started winning again in April 1998 and WCW has been scrambling for a way to get back on top. However, their strategy seems to be a combination of quick fixes and going back to ideas that worked before. These methods don't have the most successful track records in wrestling history but maybe they'll work here.

In this book, I'll be looking at every Monday Nitro and Thunder from July 1998 through December 1998, breaking down each show match by match and segment by segment. This is a very important time in WCW's history and it should be interesting looking back and seeing what was working, what wasn't working, but most importantly why it wasn't working. As usual I'll be providing play by play, context and analysis of

every show.

The book is my longest ever at over 400 pages on a Kindle and only costs \$3.99, or the equivalent in other currencies. If you don't have a Kindle or e-book reader, there are several **FREE** apps you can use to read it on pretty much any electronic device. You can find those from Amazon [here](#).

You can pick up the book from Amazon [here](#).

From the UK Amazon [here](#).

From the Canadian Amazon [here](#).

Or if you're in another country with its own Amazon page, just search "KB Nitro Volume 4" and my book will be the first thing that pop up.

Also you can still get any of my previous books on the WWE Championship, Monday Night Raw from 1997, 1998 and 2001, Monday Nitro from 1995-June 1998, In Your House, Summerslam, Starrcade, ECW Pay Per Views, Royal Rumble, Saturday Night's Main Event, the WWF and WCW pay per views from 1998, Wrestlemania and Clash of the Champions at my author's page [here](#).

I hope you like it and shoot me any questions you might have.

KB