



bruddog

Posted October 13, 2016

Down with button mashing

Here is a version where the players lose some speed (starting speed + current speed)/2= current speed when making 45 degree cuts.



TPC_TSB_45degree_hack.nes Fetching info...

Moderators

3,074 11,466 posts Location: Ca

Quote



Tecmonster

rom producer



Quote

Posted October 14, 2016

That's really cool, bruddog -- another well-deserved blow to MS. If I want to try changing the angle to 90 (so the RB's speed is reset to his RS when he cuts at 90 degrees vs. 45), what do I need to change?

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Location: Reno, NV

bruddog

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Posted October 14, 2016

Tecmonster thats how it works in normal tecmo...if you make a 90 degree cut (ie > 45) the player resets to to his RS.



Moderators

3,074 11,466 posts Location: Ca

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rom producer



Members **Q** 211 634 posts Location: Reno, NV

Posted October 14, 2016

Wow, I never realized that, and it just doesn't seem to play that way after I just tested it.

I took a low RS, low RP, and high MS guy and played him with your 45 degree hack, and the slowdown at a 45 degree cut was obvious. Using the same guy in a rom without any speed hack, he doesn't seem to lose any speed on a 90 degree cut.



Quote



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I can verify it with a recording but make sure you are actually doing a 90 and not hitting the 45 inbetween.



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3,074 11,466 posts Location: Ca

Posted October 14, 2016

@Tecmonster So you we were both right. Even when I thought I was making perfect 90 degree cuts there was at least one frame in between where the joystick hit the 45 degree angle. But in the video it looks like a perfect 90 degree cut.

So your question might be irrelevant as it appears to be near impossible to go make a 90 degree cut without a frame where the joystick doesn't hit the 45 or without a frame where the joystick is on no direction causing your player to stop for a frame.



Quote



Tecmonster

rom producer



634 posts

Location: Reno, NV

Members

Posted October 15, 2016

Hm, interesting, so it's impossible to actually make a pure 90 degree cut. Well, how hard would it be to adapt the hack so that the player's speed is reset to RS when he cuts at a 90 degree angle TO THE SIDELINES?

OR . . . instead of resetting the player's speed to RS at EVERY 45 degree cut, make it so that there's, say, a 20% chance that his speed will be reset to RS.

What do you think?

I've been playing with the first hack you posted, and it's a total game-changer, literally. It makes the game more realistic because defenses seem to really struggle to catch a breakaway ball carrier from behind, but it's also tougher for a ball carrier to GET a breakaway run because of the cut slowdowns. It's such a radical change in player movement though, I think this would require a lot of testing to ensure a good run/pass potency balance and offense/defense balance. My first impressions though, thinking about a MAN vs. MAN game, are that this hack seems to make the passing game more potent, and the running game a little less potent, which helps make the game less RB-centric and, again, more realistic.



Quote





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