
Subject: crossings and internal connections

Posted by [Matthias Hengartner](#) on Tue, 16 Nov 2004 15:48:31 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hello again,

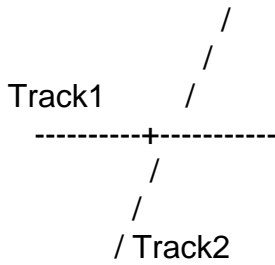
I refer to my 2 postings

(a) november 2, 12:25, "Re: V1.00 RC1: open discussion points, part 2",
section "**** <idea> ****"

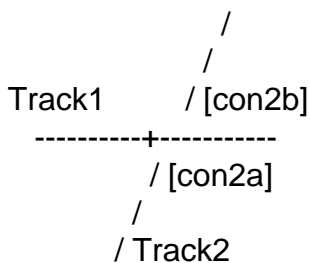
(b) today, november 16, 16:24 (internal connections).

Internal connections (in any of the suggested implementations) could also be used to connect a track with a crossing of another track.

We remember (a): We have 2 tracks which cross each other. We want to implement it in a way, that both tracks are continuous (instead of one track with a crossing and 2 tracks which are branches of this crossing).



With internal connections ((b), in any of the suggested implementations), we can solve this problem quite smartly:



([con2a] and [con2b] are internal connections of Track2)

I hope you get the link between these two ideas. Otherwise, feel free to ask!

Best regards,
Matthias Hengartner

--

Matthias Hengartner

hengartner@ivt.baug.ethz.ch

++ 41 1 633 68 16
