

'kay first off: this is not exactly elegant. I'd preferred to make it a real module but I couldn't get the variables passed properly into the iframe. So I ended up putting it into **tiki-show_page.tpl** — at the very bottom of that, so it's least obtrusive.

This is a step-by-step How To; to reproduce what I've done, please do:

- Okay, let's assume that `partnernet.amazon.*gp/associates/network/build-links/dynamic/select-size.html` delivers the following as your ORIGINAL iframe :

Then you wil have to please

- make sure your real own ID is in there (and don't lose money because you just copy-pasted from here) and
- **replace the SEARCHTERM with this:**

(no spaces between brackets!), so that the new iframe code looks like something like this:

That's it. Put it at the bottom of your primary tiki-show_page.tpl, test-drive with a few pages, and see the book offer change dynamically. On a page about "women" it will display books about women, on a page about "psychology" it will list books about psychology, and so on.

If the title is too complex for amazon's backend to serve sensibly (like, your page being named "why eskimos never won olympic beach volleyball"), the iframe will default to a generic "shop at amazon" adplate.

see it **in action** at <http://www.rosenpfad.de/p> (bring protective eyegear, since I'm wildly testing CSS at the time of this posting, beware of sight-corrosive color combinations)</small>

Enjoy! Hope it works for you, too. Best regards, RiPLeX