

## Re: Homotopic maps

---

*Source:* <http://sci.tech-archive.net/Archive/sci.math.research/2005-11/msg00117.html>

---

- *From:* "ptk" <pkornman@xxxxxxx>
  - *Date:* Wed, 23 Nov 2005 15:30:07 +0000 (UTC)
- 

You are right – I did not see that you wanted the map to an embedding. Sorry about that. The first example is an embedding, so that still holds.

.

---

- *Follow-Ups:*
  - ◆ [\*\*Re: Homotopic maps\*\*](#)
    - ◇ *From:* ptk
- *References:*
  - ◆ [\*\*Re: Homotopic maps\*\*](#)
    - ◇ *From:* Maury Barbato
- Prev by Date: [\*\*Re: Homotopic maps\*\*](#)
- Next by Date: [\*\*Re: How to show that if a group  \$G\$  has finitely many subgroups, then  \$G\$  is finite?\*\*](#)
- Previous by thread: [\*\*Re: Homotopic maps\*\*](#)
- Next by thread: [\*\*Re: Homotopic maps\*\*](#)
- Index(es):
  - ◆ [\*\*Date\*\*](#)
  - ◆ [\*\*Thread\*\*](#)