**ICM 1998, Berlin, Aug. 18–27**

**Abstracts of Short Communications and Posters**

**Section:**

# 6. Topology

1991 MS Classification: 57P99, 57N35, 57N40
Mio, Washington, Florida State University, USA
**On the geometric topology of homology manifolds.**
The discovery of nonresolvable ANR homology manifolds in dimensions $\geq 6$ has raised a multitude of questions about the geometric topology of these spaces. We will discuss recent advances that include transversality, embedding, and control improvement theorems.