

SEMINARIUM UKŁADY DYNAMICZNE

Tytuł: **On Lefschetz periodic point free self-maps**
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Data: **23 III 2018**

We study the periodic point free maps and Lefschetz periodic point free maps on connected retract of a finite simplicial complex using the Lefschetz numbers. Special emphasis is placed on the self-maps of products of spheres and wedge sums of spheres (based on an article by J. Llibre and V. F. Sirvent).