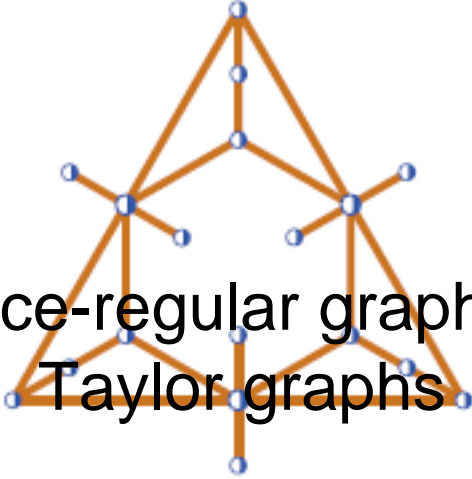


# Bled'11 - 7th Slovenian International Conference on Graph Theory

Contribution ID : 47



## On distance-regular graphs close to Taylor graphs

### Content :

In this talk I will give some quantifications for a distance-regular graph to be close to a Taylor graph. For example we will discuss the distance-regular graphs with the number of vertices at most 3 times its valency.

This is joint work with JongYook Park (POSTECH).

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