STRUCTURES
JOUR FIXE

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"Substructures in large objects"

15 May 2020 1:30 PM

By ZOOM video webinar system
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ABSTRACT

How densely can one pack spheres in d dimensions when d becomes large? When can we decompose large discrete objects into smaller and much simpler objects? I will discuss some recent progress regarding questions of this type including the resolution of the Oberwolfach problem asked by Ringel in the 1960s.

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