

המחלקה למתמטיקה, בן-גוריון

אשנב למתמטיקה

ביום שלישי, 15 ביוני, 2021

בשעה 16:10 – 17:30

בחדר 112 בניין 32 (וגם ברשת)

ההרצאה

Theory Singularity to introduction An

תינתן על-ידי

דמיטרי קרנר

תקציר: Theory Singularity (at originated has Theory Singularity) 19th of end the (with century) questions: basic two the

locally? look function a of graph the does how •

locally? look function a of set zero the does how •

can one then point a at vanish not does function a of derivative first the If
"rectifies" one Geometrically functions. the linearize to coordinates local the change
are geometry/topology/algebra local the Accordingly set. zero graph/the the
derivative first the when involved more much becomes situation The trivialized.
showing examples, non-trivial) (though simple several consider will I vanishes.

involved. are algebra/geometry/topology the how
(ההרצאה תתקיים בעברית)

אנא שימו לב לשינוי במקום!