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tomography

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emission tomography pet is
an imaging technique that
uses radioactive substances
to visualize and measure
metabolic processes in the
body pet is mainly used in
the area of medical imaging
for detecting or measuring
changes in physiological
activities like metabolism
blood flow regional
chemical position and
absorption and therefore
also called a functional
imaging technique'

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geometry is the study of
curves and mathematics and
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carbon based nanochannel
surfaces such as cnts
nanoporous graphene
graphene oxide laminate and
aromatic rings in
biomolecules and anic
molecules contain aromatic
structures hexagonal carbon
rings rich in π electrons
although there are only
weak interactions between
aromatic rings and water
molecules the aromatic
rings strongly interact
with cations referred to as
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interaction between the
geometry and topology of
singularities the goal of
my joint project with
mourada and teissier is to
show that zariski
equisingularity implies

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hypersurfaces zariski
equisingularity is strongly
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respectively the graphs and
the images of rational maps
between projective spaces a
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and rgf3 plays an important
role in art1 localization
when the essential protein
rgf3 was degraded using a
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June 6th, 2020 - with these developments category theory became an autonomous field of research and pure category theory could be developed and indeed it did grow rapidly as a discipline but also in its applications mainly in its source contexts namely algebraic topology and homological algebra but also in algebraic geometry and after the appearance of

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mathematical sciences
research institute msri
founded in 1982 is an
independent nonprofit
mathematical research
institution whose funding
sources include the
national science foundation
foundations corporations
and more than 90
universities and
institutions the institute
is located at 17 gauss way
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plexes are studied by means

of their quotients modulo a linear system of parameters the socle of these quotients is putted extending a recent result by novik and swartz for orientable homology manifolds without boundary it is shown that modulo a part of their socle these quotients are level algebras'

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radiotoxicity pretargeting strategies can play an important role in addressing the high'

'abelian category

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neuromuscular junction nmj
depend on trans synaptic
neurexin neuroligin
signalling which is
promoted by the scaffolding
protein syd 1 binding to
neurexin here we report
that the scaffold protein
spinophilin binds to the c
terminal portion of
neurexin and is needed to
limit neurexin neuroligin
signalling by acting
antagonistic to syd

1''equivariant map

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mathematics equivariance is
a form of symmetry for
functions from one
symmetric space to another
a function is said to be an
equivariant map when its
domain and codomain are
acted on by the same
symmetry group and when the
function mutes with the
action of the group that is
applying a symmetry

*transformation and then
putting the function
produces the same result as
putting the'*

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the socle of these
quotients is puted
extending a recent result
by novik and swartz for
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it is shown that modulo a
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quotients are level
algebras this provides new
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of a curve w a fundamental
object is the hartshorne
rao module of the curve
defined by $m \subset R$ with $p \in d$ def
this is a graded S module
of finite length its first
relation to liaison is
given by the following
theorem theorem 1 1'
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