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Vector

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the unit vector carries the information about direction. Therefore magnitude and direction as constituents of a vector are multiplicatively decomposed as $v = |v| \hat{v}$.

1.4 Vector decomposition

Writing a vector v as the sum of its

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called

decomposition.

Components of a

vector are its

projections onto the

coordinate axes

(Fig.1.3) $v = v_1 e_1$

$+ v_2 e_2 + v_3 e_3$

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Calculus

Algebra is concerned with operations defined in sets with certain properties. Tensor and vector algebra deals with properties and operations in the set of tensors and vectors.

Throughout this section together

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with algebraic
aspects, we also
consider

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Tensor Algebra

And Calculus vector
are its projections
onto the coordinate
axes (Fig.1.3) $v = v$

$$v_1 e_1 + v_2 e_2 + v_3 e_3$$

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Vector the unit

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direction. Therefore

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direction as

constituents of a

vector are

multiplicatively

decomposed as $v =$

$v \hat{v}$. 1.4 Vector

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decomposition

Writing a

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magnitude. or F any
vector v its unit
vector Page 5/28

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Having worked on
this for a few years
now, I feel

confident in
releasing v1.0.

Compendium is as
the name implies a
compilation-style

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project, containing a hand picked collection of some of the best doom maps/wads released from 1994 to roughly 2004-2005, representing the classic era of Doom modding.

~~ZDoom • View
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For numerical

computations, care

must be taken to

avoid problems

when the difference

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$n+1$ - n in the denominator of (30) becomes small. We used the sum-to-product identity $\cos a - \cos b = -2\sin((a+b)/2)\sin((a-b)/2)$ to give a more numerically amenable expression. In Eq. (30), elementwise division of vectors is used.

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~~Preserving energy
resp. dissipation in
numerical PDEs ...~~

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time integration.~~

~~2000 MSC: 65L12,
65M06, 65N22,
65P10 1.~~

~~Introduction \The
opening line of~~

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Anna Karenina, ' All
happy families
resemble one
another, but each
unhappy family is
unhappy in its own
way ' , is a useful

~~Average Vector
Field method
Massey University
Starlink
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Because the ion~~

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engines are fixed, they cannot gimbal to vector their thrust. So to control the attitude of the satellites, momentum wheels are used. Their desaturation is done with magnetic torque rods. ...

Starlink satellites are small and there is an incredible

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amount of space
around the Earth. In
addition, the ...

Starlink

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ElonX.net

This project is a
small compendium
of logos for varied
topics. Some used
professionally and
others are part of
school projects.

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Logo for an
ecological
enterprise that
works mainly
treating water in a
sustainable fashion.

~~Logos on Behance~~

It was reading the
same saved vector
too much, it didn't
actually dig out the
correct area (Size
was calculated too

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small), repeat math, and it didn't use sequencing! Gah! But fear not, while unable to sleep one night, lying in bed, I came up with an idea! Edit the size and quarry location as it digs down to the correct location!

~~The One True~~

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~~Quarry Spell:~~

~~psispellcompendium~~

Create a random
vector, raytrace
from caster along it,
make block fall.

Mass exodus 16
blocks under caster
feet targeting falling
blocks. Put in psi
leggings. Watch the
world dissolve.

Depending on how
you construct the

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random vector you could bias it in various ways, eg destroy the world behind/in-front of you, or shoot fewer rays upward.

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