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Use of of horizontal disparity,
vertical disparity, and eye

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position in the slant perception
Martin S. Banks and Benjamin T ...
Movement planning: Kinematics,
dynamics, both or neither? John F.

Vision and Action
is developed and trained over a
large and comprehensive dataset

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of hand kinematics collected over
... ET classification is the role that
different machine learning
techniques play in structuring ...

A deep explainable artificial
intelligent framework for
neurological disorders

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discrimination

Fig. 3: Gaia DR2 CMD for our sample and kinematically defined halo. As we are interested in using asteroseismology to study stellar populations that are probably part of the MW halo, we make a ...

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Chronologically dating the early assembly of the Milky Way
convert reciprocating motion to rotational motion, as in the bicycle.
constrain motion, e.g. knee joint and car suspension.
magnify force, as in the parrotfish

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jaw. One interesting application of

...

Marvelous Mechanisms: The
Ubiquitous Four Bar Linkage
Cambridge University Press is to
be congratulated on producing a
quality product for [a] reasonable

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price ... G. A. O. Davies, Imperial
College London ...

Analysis of Aircraft Structures
Differences between the shoulder
kinematics of volleyball-related
overhead skills ... documented
cadaver body segment

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parameters, and inverse dynamics. Kinetic values were expressed as the torque ...

Biomechanical insights into the aetiology of infraspinatus syndrome

However, sensorimotor

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interactions have been examined only by comparing somatosensory processes under different conditions (e.g., voluntary versus passive ... Forelimb joint kinematics (shoulder, ...

The somatosensory cortex

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receives information about motor output

Martin, S. F. (2014).

Thermodynamic effects of structural changes in protein-ligand interactions. In ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY (Vol. 247).

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AMER CHEMICAL SOC 1155 16TH
ST, NW ...

Publications, Products &
Presentations

Psychology), Summer Research
Apprenticeship Esther Martin '21:
Bedrock Mapping of the Berlin, NH

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Quad (Dyk Eusden, Geology),
Science Fellows Faculty-Student
Research Grant Caitie McGlashan
'22: ...

Summer Research Recipients
computer and machine vision,
cultural heritage imaging, and

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optics and photonics. Recent graduates employed at L3Harris, GoPro, Dolby, Facebook Reality Labs, Lockheed Martin, Boeing, Integrated ...

Imaging Science Bachelor of science degree

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Henkelman, G. (2017).
Transformation of topologically
close-packed ... Evaluating team
behaviors constructed with
human-guided machine learning.
In Proceedings of the IEEE
Conference on Computational ...

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