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FELLOWSHIP

DaimlerChrysler-Fellow

FOCUS

PROJECT

TUESDAY COLLOQUIUM, 27.02.1997

Active Vision: From Living Insects to Seeing Robots

Srinivasan, Mandyam V. (1998)

Active vision

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=670690414>

Srinivasan, Mandyam V. (Cambridge,1997)

Honeybee vision : analysis of orientation and colour in the lateral, dorsal and ventral fields of view

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=784082650>

Srinivasan, Mandyam V. (Oxford [u.a.],1997)

From living eyes to seeing machines

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=215924436>

Srinivasan, Mandyam V. (1996)

Structure from motion : determining the range and orientation of surfaces by image interpolation

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=89554224>

Srinivasan, Mandyam V. (S.l.,1996)

Vision in honeybees : aspects of flight control and navigation ; (Manuskript)

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=895553805>

Srinivasan, Mandyam V. (1996)

Low-level vision in bees

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=895552558>

Srinivasan, Mandyam V. (1996)

The amazing brains of insects

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=895551837>

Srinivasan, Mandyam V. (1996)

Visual computation of egomotion using an image interpolation technique

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=784112134>

Srinivasan, Mandyam V. (1996)

Pattern recognition in honeybees : chromatic properties of orientation analysis

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=784088365>

Srinivasan, Mandyam V. (1996)

Landmark based corridor discrimination

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=784085951>