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AC Drives. D. W. Novotny and T. A. Lipo. A Clarendon Press Publication. Monographs in Electrical and Electronic Engineering. Description. Electric drive systems is an area of great change and increasing commercial importance in industry today.

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This is followed by a full dynamic analysis of vector controlled systems including conventional indirect and direct field orientation and less conventional



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systems that orient to air gap or stator flux rather than rotor flux. A chapter on the important types of current regulators is also included.

vector control and dynamics of AC drives (□□)

Why vector control? Diseases transmitted by vectors account for around 17% of the estimated global burden of communicable diseases. Mosquitoes transmit malaria, dengue, chikungunya, lymphatic filariasis, yellow fever and Zika among other diseases; flies transmit leishmaniasis, onchocerciasis and sleeping sickness; and bugs or ticks transmit Chagas disease, borreliosis (Lyme disease), typhus

...

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WHO | Vector control  
Vector Control. The term “vector” in the sense of “vector control” usually refers to an arthropod that carries an agent that causes disease. Our goals as a vector control program is to study the dynamics of vector-borne diseases; educate the public and city personnel about vectors, the diseases they carry, how to protect themselves and help us control vectors; and help guide municipalities within Tarrant County on how to conduct proper arthropod-related disease surveillance and control.

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Control, to help achieve a

smoother, less fatiguing drive.

When cornering, on initial turn-in

and throughout, the system works

seamlessly by adjusting power

delivery and shifting vehicle

weight.

Mazda's G-Vectoring Control –

SKYACTIV-VEHICLE DYNAMICS ...

When driven by a field-oriented

controller, also known as a vector

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controller, LIM behaves like a separately excited DC machine where flux and motion dynamics are controlled independently in order to achieve high performance from the IM drives. The vector control method provides velocity and position control of a LIM effectively.

Dynamic Model Based Vector Control of Linear Induction Motor  
The model is used to represent dengue transmission dynamics using parameters appropriate for Thailand and to assess the potential impact of combined vector-control and vaccination strategies including routine and catch-up vaccination strategies on disease dynamics. When seasonality and temporary cross-

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protection between serotypes are included ...

Impact of combined vector-control and vaccination ...  
Complementary and alternative treatment strategies (ATS), including vector control, will be necessary. Implementation of vector control will require that the ecology and population dynamics of *Simulium damnosum* (sensu lato) be carefully considered.

Modelling the impact of larviciding on the population ...  
Vector control is any method to limit or eradicate the mammals, birds, insects or other arthropods (here collectively called " vectors ") which transmit disease pathogens. The most frequent

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type of vector control is mosquito control using a variety of strategies. Several of the " neglected tropical diseases " are spread by such vectors.

Vector control - Wikipedia

The impact of awareness on dengue dynamics has been studied by Gakkhar and Chavda (Gakkhar & Chavda, 2013). In order to study the impact of human awareness and vector control, we construct a Zika model including both vector and sexual transmission route, we also include the human awareness (Mishra & Gakkhar, 2014) and vector control. In this work, we have established the wellposedness, positivity and boundedness, the local and global

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