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Book Description Title: Engineering Physics Author: H. K. Malik, A. Singh Publisher: Tata McGraw Hill, New Delhi Edition: 1 Year: 2010 ISBN: 9780070671539 1 Scilab numbering policy used in this document and the relation to the above book.

Engineering Physics h. K. Malik, A. Singh [pnxkqgw61y4v]

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Considering the consistency constraint, the previous n steps are mapped into m intermediate tensors ~ H (t, o) by f (j, K, -) in Equation (3) at first, where K and J are 3D convolutional kernels. Note that f (j, K, -) is a mapping function with dynamic physics constraints, which will be discussed in Section 3.3.