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CHAPTER 18. PRINCIPAL COMPONENTS ANALYSIS

Setting The Derivatives To Zero At The Optimum, We

Get  $WT W = 1$  (18.19)  $Vw = \lambda w$  (18.20) Thus, Desired

Vector  $W$  Is An Eigenvector Of The Covariance Matrix

$V$ , And The Maxi-mizing Vector  $W_i$  3th, 2024Brine

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Writes A CSV, XML And PNG Files To Your PC To Save

The Brine Data Imported. The Blue Shield On The

Warning Dialog Is A Symbol That The Java Web App Is

Created By A Trusted ... The ORACLE Database Is

Accessed By Making Stored Procedure PL/SQL Calls To

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