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$t + s^2 e^? t = s^? e t + s^2 ? e n$  (1.29) where  $?$  is the radius of curvature. Here  $s^?$  is the tangential acceleration and  $s^2/?$  is the centripetal acceleration. The angular velocity of the unit vector triad is directly proportional to  $? s$ . It is  $? = ? t e t + ? b e b$  (1.30) where  $? t$  and  $? b$  are obtained from  $? e t = ? b e n = s^? ? e n$  (1.31)  $? e b = ?? t e n = s^? d e b ds$  Note that  $? n = 0$  and also that  $d e$

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With fondness and gratitude, we remember Professor Emeritus Don Greenwood (1923-2018), pioneer in dynamics, who taught Michigan aerospace engineering students for 38 years. In memoriam: Dr. Donald T. Greenwood, Aerospace Engineering Professor Emeritus - The Michigan Engineer News Center

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