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EET 115 Electrical Engineering Principles And Applications First Year Notes by DAVID R. EYRE. Pdf or read online ebook are also available. 1st Year of the Engineering. EET 115 is designed for first-year engineering students to get a. Copyright©Â© 2009 V. Michael Echeverria.A new study published in the Journal of Strength and Conditioning Research explored the effects of highintensity interval training on testosterone and cortisol levels in resistance-trained male college athletes. The study – which looked at both young adults and older-aged subjects - suggested that testosterone (T) levels increase with intervalbased resistance training. Cortisol, on the other hand, declined. "Our initial hypothesis was that the high-intensity interval training program would have a positive effect on the concentration of T and a negative effect on cortisol, as more testicular cells will be induced to divide, thus raising the level of testosterone," Guinevere de Andrade, the study's lead author, said in a news

release. "Based on this, we believe that the increase in testosterone levels should be greater in the group that is older than in the younger group." The study, which looked at 14 male subjects between the ages of 18 and 21 and then a second group of 13 subjects aged 24-27, observed a 4.3% increase in T in the older group during the six-week study. They noted a 1.5% rise in T in the younger group. Cortisol, on the other hand, declined by 3.5% in the younger group and by 2.6% in the older group during the six-week interval training period. The subjects in the study had a peak oxygen uptake of 70.6, which the researchers said was comparable to other studies of young, healthy males. "We have previously observed that aerobic training can induce a significant increase in T and a significant decrease in cortisol," de Andrade said. "The fact that we found the same pattern in the younger group suggests that aerobic training improves T and cortisol similarly, regardless of the age." The researchers noted that there is much that still needs to be known about high-intensity interval training, including "the influence of inflammation on cortisol and T levels in this form of exercise," de Andrade added. "We believe that, given the similarities in the young group, high-

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