
Manajemen Proyek Konstruksi Wulfram Ervianto 32.pdf



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manajemen proyek konstruksi wulfram ervianto Definition: V_w is the wind speed at the wing-root; D is the distance from the centre of gravity to the wing-root; r is the radius of the wing; a is the wing area; R is the wind resistance; C_p is the pitching moment coefficient; and R_{op} is the rolling moment coefficient. The solid lines represent the maximum load capacity of the wing whereas the dashed lines represent the minimum. See also Reaction wing References Category:Drag Category:Aircraft controls Category:Science and technology in Japan Category:Wing configurationThe effect of serum haemoglobin concentration on cardiac performance in health and in haemolytic anaemia. The ventricular function of 19 healthy subjects and 18 patients with haemolytic anaemia was evaluated using the echocardiographic technique. The subjects were divided into three groups: group I comprised 10 control subjects; group II comprised 9 patients with pre-existing (mainly erythrocytosis) haemolytic

anaemia; and group III comprised 10 patients with haemolytic anaemia without pre-existing haemolysis. Cardiac output and the major echocardiographic and haemodynamic variables were measured in each subject under resting conditions and after 5 min of handgrip exercise. The resting heart rate in group II was lower than that in the control subjects (P less than 0.05) and in group III (P less than 0.01). The peak systolic blood pressure during exercise was higher in group III than in the control subjects (P less than 0.05) and in group II (P less than 0.001). The peak systolic blood pressure increased with increasing serum haemoglobin concentration (P less than 0.001) but the increases were greater in patients with haemolytic anaemia than in the control subjects. The cardiac output at rest was lower in patients with haemolytic anaemia than in the control subjects (P less than 0.001) and in patients with pre-existing erythrocytosis (P less than 0.001). The cardiac index and the stroke index both showed significant reductions in patients with haemolytic anaemia (P less than 0.001) and those with erythrocytosis (P less than 0.05 and P less than 0.001). The patients 520fdb1ae7

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