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FRL 300 Common Exam Formula sheet
 Cash flow from assets (CFFA) = Cash flow to creditors (bondholders) + Cash flow to stockholders (owners)
 Cash flow from assets (CFFA) = Operating cash flow (OCF) - Net capital spending (NCS)
 Change in net working capital (NWC) Where: Operating cash flow (OCF) = EBIT + Depreciation Taxes
 Net capital spending (NCS) = Ending net fixed assets - Beginning net fixed assets + Depr...

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Name: 1 To use it 1. Please write down your name in all pages 2. Please do not add any other formula information in these pages
 $x_k = x(kT) = x(t) \quad t=0, T, 2T, 3T, \dots, K$
 $L[f(t)] = F(s)$
 $\int_0^{\infty} f(t) e^{-st} dt = F(s)$
 $\lim_{s \rightarrow \infty} sF(s) = f(0)$
 $\lim_{s \rightarrow 0} sF(s) = f(\infty)$
 $y(t) = h(t) * x(t)$
 $x(t) = a_0 + \sum a_k \cos k\omega t + \sum b_k \sin k\omega t$
 $\int_0^T x(t) dt = \dots$

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CIVE1400 Fluid Mechanics: Formula Sheet You will be given this formula sheet in the exam. This sheet should be used as an aid to memory - you should know how to use all these formulae.
 $du = v \omega = \rho g h dy$
 $\int_0^R \rho g z A R = \text{pressure at centroid}$
 $Sc = \text{area}$
 $Ax = I_{GG} + Ax^2$
 $Q = Au = A_1u_1 = A_2u_2$
 $p_1 + \frac{1}{2}\rho u_1^2 + \rho z_1 = p_2 + \frac{1}{2}\rho u_2^2 + \rho z_2 + \rho h$
 $\int_0^g \rho g u = \frac{1}{2}\rho g (h_2^2 - h_1^2)$
 $\int_0^L u^2 gh = \dots$





















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