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Solution Rar This solution must be normalized to get the final result $W1 = 1/3$, $W2 = 1/6$, and $W3 = 1/2$. (c) We find the V_i 'S by the formula $V_i = v_r - rfv_f$, where v_f is the solution from part (a) and v_r is the solution from part (b). Solution Manual For

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DAVID G. LUENBERGER is a professor in the School of Engineering at Stanford University. He has published four textbooks and over 70 technical papers. Professor Luenberger is a Fellow of the Institute of Electrical and Electronics Engineers and recipient of the 1990 Bode Lecture Award. His current research is mainly in investment science, economics, and planning. Cover Design: Edward Smith ...

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