

tion of the base shear shall be distributed over the height of the structure, including Level n , according to the following formula:

$$F_x = \frac{(V - F_t) w_x h_x}{\sum_{i=1}^n w_i h_i} \quad (30-15)$$

At each level designated as x , the force F_x shall be applied over the area of the building in accordance with the mass distribution at that level. Structural displacements and design seismic forces shall be calculated as the effect of forces F_x and F_t applied at the appropriate levels above the base.

Seismic Design Of Masonry Using 1997 Ubc

Ugo Morelli



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