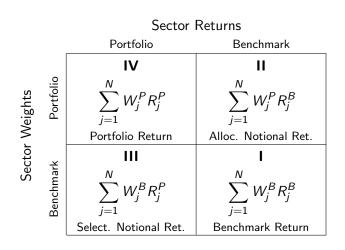
Brinson, Hood and Beebower I



Brinson, Hood and Beebower II

Allocation	II - I	$\sum_{j=1}^N (W_j^P - W_j^B) R_j^B$
Selection	III — I	$\sum_{j=1}^N W_j^B (R_j^P - R_j^B)$
Interaction	IV – III – II + I	$\sum_{j=1}^{N} (W_{j}^{P} - W_{j}^{B})(R_{j}^{P} - R_{j}^{B})$
Total	IV – I	$\sum_{j=1}^{N} (W_{j}^{P} R_{j}^{P}) - \sum_{j=1}^{N} (W_{j}^{B} R_{j}^{B})$

Brinson and Fachler

Allocation	$\sum_{j=1}^{N}(W_{j}^{P}-W_{j}^{B})(R_{j}^{B}-R^{B})$
Selection	$\sum_{j=1}^N W_j^B (R_j^P - R_j^B)$
Interaction	$\sum_{j=1}^{N} (W_{j}^{P} - W_{j}^{B})(R_{j}^{P} - R_{j}^{B})$
Total	$\sum_{j=1}^{N} (W_{j}^{P} R_{j}^{P}) - \sum_{j=1}^{N} (W_{j}^{B} R_{j}^{B})$