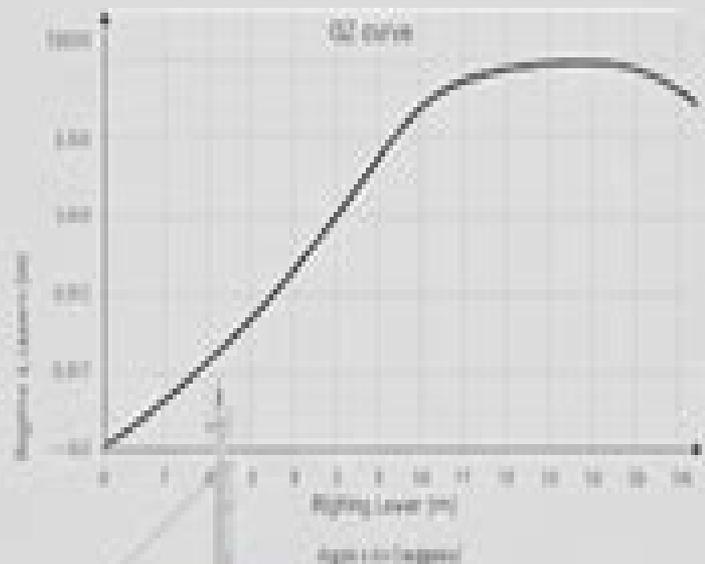


Hull Design - Hydrostatics - Stability Analysis



Specification Item	Value	Setting	Flag	Limit	Value
Max. Transverse	10000				10000
Minimum	0				0
Greenhouse stress	114.7%	On			0.1
Greenhouse stress range	114.7%				0.1
Exceedance	0.0%				0.1



Overview weight Groups

Section	Setting	On	Min	Max	Value
Port fixed position	Always	On	Min	Max	10.00
Drift 0	100.00	On	200	300	20.00
Cut	90.00		200	300	20.00
Cut	90.00		200	300	20.00
Strength condition	70.00	0.1	200	300	20.00
Caution cut	20.00		200	300	20.00
Boundary of star	10.00	Off	200	300	20.00
Position of mid, underway	10.00	Off	200	300	20.00
Andersing with test	21.00	Off	200	300	20.00
Andersing with test			200	300	20.00

Computer Applications In Hull Form Stability Calculations

**David F. Rogers, Bruce C.
Nehrling, Chengi Kuo**



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