Video | Fast Swim - manual allocation tool by layer or pie movement

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Video summary: Operators currently use manual tools to adjust diamond allocations for symmetry or fixed mass solutions, which existing algorithms may not provide. A new fast-swim mode has been developed to automate this process, saving time. By selecting this mode, moving a layer or pie automatically adjusts the associated diamonds, displaying brief information and price changes. This resulted in a higher-value solution with two symmetrical 0.5-carat diamonds.				
Video keywords: fast swim, auto-swim, auto swim, swim, layer, pie, movement, adjustment				
Data	Fast_swim_sample.ox2z			
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	Documentation	NA		
	Playlists	NA		
	Also	As Separate Page | On YouTube | Specification		