## aplicativo bet pt

<p&gt;Explanation of Bubble&lt;/p&gt; <p&gt;The bubble occurs when only a few players need to be eliminated&lt;/p&g t; <p&qt; before the prize-pool is reached. Players £ are especially reluctant to bust out of the</p&gt; <p&gt; tournament during this period since they will go home with nothing. Ge £ knocked out</p&gt; tting <p&qt; during this stage of the tournament is referred to as being bubbled or</p&qt; <p&gt; bubbling .&lt;/p&gt; <p&qt;While bubble usually refers to £ tournaments directly before anyone has</p&gt; <p&gt; reached the prize pool, miniature bubbles can occur during big payout jumps in the</p&gt; <p&gt; prize £ structure. For example, if finishers between 61-80 receiveR\$5 O but finishers</p&gt; <p&gt; between 41 and 60 receiveR\$100, players will be reluctant to £ bust o ut in 61st place. If</p&gt; <p&gt; they can outlast one more player there is a significant jump in the pr ize £ they will</p&gt; <p&gt; receive.&lt;/p&gt; <p&qt;lt s common on the bubble and before prizepool pay jumps to enter into hand</p&gt; <p&gt; for hand play. (See £ glossary entry under hand for hand for more inf) Ti T\* BT / <p&gt;Example of Bubble used in a sentence -&gt; The £ larger stacks can get away with</p&gt; <p&gt; stealing more aggressively on the bubble, because no-one wants to give them action</p&gt; <p&gt; until £ the bubble has passed &lt;/p&gt; &It;p>How to Use Bubble as Part of Your Poker Strategy&It;/p> <p&gt;Players&lt;/p&gt; <p&gt; with bigger stacks are often at an £ advantage during bubble play. Th e shorter stacks are</p&gt; <p&gt; often looking to play conservatively and avoid committing their stack where possible.</p&gt; <p&qt; £ It s a natural reaction for players to try and hang in there unti I the next pay jump</p&gt; <p&gt; or reaching the £ money after the bubble breaks. It s also actually c orrect for them to</p&qt; <p&gt; do this in many cases due to ICM £ (independent chip model) considera tions. Being forced</p&gt; <p&gt; to play tight ranges as a result of specific stack depths is described being under</p&qt; as £ <p&qt; ICM pressure ... Bigger stacks can aggressively target shorter stacks si