

Affect and Decision Making: Technical Note¹

Affect is the general term used to describe three types of states—moods, emotions, and decision-generated affect—that can influence strategic decision making. The three affective states include:

- 1. **Mood**. Also known as transient-affect, a mood is often a diffuse feeling or generalized state of positive or negative affect. It is mostly based on external factors such as weather, temperature, and current events (e.g. news, being in a traffic jam). Compared to emotions, moods are typically less intense and may last between several hours to several days.
- 2. **Emotion**. Emotional states are specific and intense but relatively short-lived affective states associated with a specific source or target. Examples of emotional states include fear, anger, happiness, pride, and jealousy. Each of these emotions may arise due to a source and/or be directed at a specific target (person, event, etc.). Fear may arise due to stimuli like fire, and anger may arise from and be directed toward stimuli such as specific people or situations. The higher intensity and target-specific nature of emotions separate them from the more transient and diffuse mood states.
- 3. **Decision-generated affect**. Some affective states result from decisions themselves. Being involved in a high-stakes strategic decision may generate anxiety. A parent may feel happiness or frustration when participating in his or her child's wedding planning. Sometimes the sheer volume of information that needs to be processed in a decision can overwhelm a decision maker and cause fear, anger, or frustration.

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Though most affective experiences result from external stimuli, people often differ in their

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AFFECT & DECISION MAKING: UNDERLYING PROCESSES

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The role of different affective states in decision-making can be understood via three intervening processes.

Systematic versus heuristic information processing. At the most basic level, affective states influence whether decision makers use systematic- or heuristic-information processing. Systematic-information processing is deliberative, involves great effort to analyze each piece of data, uses complex decision models, and entails a longer decision-making time. When using heuristic processing, decision makers spend less time making the decision, use general rules of thumb, and process data superficially. The two different processes often lead to different decision outcomes. For example, those using a heuristic approach will be more likely to choose the default option over new options in a decision making task, since new options typically require careful analysis.

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METACOGNITION

Metacognition is the process whereby decision makers reflect on the decision-making process and use their knowledge of the process as an input to the decision.

The metacognitive influence of affective states is also known as "emotional intelligence" in the popular press. Those having higher emotional intelligence are better able to perceive, evaluate, and incorporate their own or another person's emotional state into the decision-making process. Thus, a person's ability to recognize he or she (or a colleague) is feeling angry or happy provides metacognitive information that serves as an input to the decision.

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Disgust leads to cheating. Disgust is typically induced by something believed to be unhygienic, contaminated, or repulsive. It leads to a flight response so that the decision maker can protect him/herself from the disgust-inducing stimulus. Thus, the decision maker is not as invested in the decision-making task. The researchers therefore reasoned people who feel disgust should engage in higher levels of cheating.

Participants in the treatment group were made to feel disgust by watching a scatological scene from the movie *Trainspotting*, shopping for products like diarrhea medicine and fungal treatments, and other methods. They then engaged in several tasks in which they could cheat. Overwhelmingly, members of the disgusted group cheated more than those in the control group. In a subsequent study, researchers mitigated disgust by showing participants cleaning products. The excessive cheating went away.



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