

# The Behavioral Table of Elements Quick Reference

# **BASICS**

As the world-first behavior profiling tool, The Behavioral Table of Elements (BTE) was designed to have applications everywhere. From an overseas interrogation room to a first date. The table not only allows advanced, standardized analysis of behavior, it assists in training operators in recognizing behavior signals, and seeing the crucial elements everyone else misses during conversation. The most advanced behavior training and recognition system is now publicly available.

### THE CELL KEY

- Symbol: Each cell has a unique symbol for abbreviation
- Name: Short description of the behavior
- Confirming Gestures: confirm the original intended meaning of the gesture or behavior
- Amplifying Gestures: add meaning to the original intended meaning of the behavior
- Microphysiological: small physiological indicators to measure the severity/intensity of the behavior
- Variable Factors Cultural Prevalence Symbol Sexual Propensity Arm Cross Name Confirming Gestures Closed Gesture Type **Amplifying Gestures** Conflicting Behaviors Ct Arms Body Region Microphysiological Capill Deception Rating Scale (DRS) Number A Deception Timeframe Cell Key
- Variable Factors: shows how many variations of this single behavior have been identified
- Cultural Prevalence: Shows whether a certain culture is more/less likely to perform behavior
- Sexual Propensity: Shows whether men or women are more/less likely to perform behavior
- Gesture Type: Identifies which of the 4 behavior types this behavior is; Closed, Open, Aggressive, or Unsure
- Conflicting Behaviors: behaviors that indicate conflict with behavior's intended meaning
- Body Region: Identifies which body part or region is mostly involved with the behavior
- Deception Rating Scale (DRS): Likelihood of stress/deception on a 1-4 scale
- Deception Timeframe: Whether the behavior is likely to be seen Before (B), during (D), or after (A) a response is given to a question

# **ARCHITECTURE**

The BToE is laid out to where the top of the head is on the top of the table. The feet and lower body are lower. From left to right, the BToE indicates least stressful/deceptive behaviors to most stressful/deceptive behaviors. The bottom two rows contain behaviors that are verbal or take place outside the body or with objects.

#### COLORS

- Red letters may show up on a non-stressful cell. This means that if this behavior is seen in the same period as a behavior that contains a 4.0 on the DRS, the behavior with red letters automatically becomes a 4.0 on the DRS
- Blue Letters in cells mean that temperature will increase this behavior in all humans. In cold environments, these behaviors can be lowered in point-value, or overlooked
- Green Background: are the least stressful behaviors on the chart
- Blue background: Variable, in that they can present in different values, such as breathing rate fast or slow
- Turquoise Cells: Indicate facial expressions and microexpressions
- Tan Cells: Indicate slight discomfort and stress
- Yellow Cells: Indicate higher discomfort behaviors
- Grey Cells: The behaviors with the highest level of stress (4.0)

#### DECEPTION

Deception is rated per question and answer scenario. If a subject's behaviors tally up to more than 11 points on the Deception Rating Scale during the entire question and answer period, deception is highly likely.

This is the non-interactive BTE. Download the interactive version at

www.chasehughes.com