

|                  |                   |          |            |                |
|------------------|-------------------|----------|------------|----------------|
| <b>B</b>         | <b>I</b>          | <b>N</b> | <b>G</b>   | <b>O</b>       |
| Unbalanced       | Air<br>Resistance | Friction | Reaction   | Non<br>Contact |
| Electrostatic    | Twist             | Pull     | Attraction | Thrust         |
| Upthrust         | Balanced          | Magnetic | Newton     | Sinking        |
| Newton<br>meters | Push              | Gravity  | Poles      | Contact        |
| Repulsion        | Field<br>lines    | Weight   | Floating   | Iron           |

|                  |                |          |                   |            |
|------------------|----------------|----------|-------------------|------------|
| <b>B</b>         | <b>I</b>       | <b>N</b> | <b>G</b>          | <b>O</b>   |
| Upthrust         | Balanced       | Thrust   | Attraction        | Contact    |
| Floating         | Sinking        | Magnetic | Non<br>Contact    | Push       |
| Electrostatic    | Friction       | Pull     | Poles             | Unbalanced |
| Newton<br>meters | Field<br>lines | Twist    | Gravity           | Reaction   |
| Repulsion        | Weight         | Iron     | Air<br>Resistance | Newton     |

|                  |           |                |            |                   |
|------------------|-----------|----------------|------------|-------------------|
| <b>B</b>         | <b>I</b>  | <b>N</b>       | <b>G</b>   | <b>O</b>          |
| Sinking          | Poles     | Field<br>lines | Floating   | Gravity           |
| Contact          | Iron      | Electrostatic  | Magnetic   | Unbalanced        |
| Newton<br>meters | Repulsion | Pull           | Balanced   | Twist             |
| Upthrust         | Push      | Weight         | Attraction | Air<br>Resistance |
| Newton           | Thrust    | Reaction       | Friction   | Non<br>Contact    |