Newton's 3rd Law of Motion - The Law of Action = Reaction

|Law 3> *To every Action there is always an opposite and equal Reaction; in other words the actions of two bodies upon each other are always equal, and always opposite in direction.*

There is no such thing as an Isolated Force.
Forces result from the Mutual Interaction of Two bodies:

If Body #1 exerts a Force on Body #2 ($=\mathbf{F}_{21}$)
Then Body #2 exerts a Force on Body #1 ($=\mathbf{F}_{12}$),
which is
Equal in magnitude & Opposite in Direction

Repulsive

$\mathbf{F}_{12}$<-------(1) (2)------->$\mathbf{F}_{21}$

(1)------->$\mathbf{F}_{12}$ $\mathbf{F}_{21}$<-------(2)

Attractive

In Both Cases: $\mathbf{F}_{12} = -\mathbf{F}_{21}$