

# FLORENTIN SMARANDACHE GALÁPAGOS NEUTROSOPHIC SYNDROME

After following the footsteps of Emil Racoviță in Antarctica (December 2015), I walked on the footsteps of Charles Darwin in the Galápagos Islands (December 2016).

Observing different phenomena, I therefore introduced for the first time the Neutrosophic Theory of Evolution, Involution, and Indeterminacy (or Neutrality).

During the process of adaptation of a being (plant, animal, or human), to a new environment or conditions, the being partially evolves, partially devolves (degenerates), and partially is indeterminate i.e. neither evolving nor devolving, therefore unchanged (neutral), or the change is unclear, ambiguous, vague, as in neutrosophic logic.

Thank to adaptation, one consequently has: evolution, involution, and indeterminacy (or neutrality), each one of these three neutrosophic components in some degree.

The degrees of evolution /indeterminacy/involution are referred to both: the structure of the being (its body parts), and functionality of the being (functionality of each part, or interfunctionality of the parts among each other, or functionality of the being as a whole).



**Florentin Smarandache** 

Galápagos Neutrosophic Syndrome

Agora Publishing House Sibiu, Romania, 2017 This photojournal is accompanied by traditional Ecuadorian Music.

<u>www.online-agora.ro</u> Oştirii, 4

550388 – Sibiu, Rumanía

ISBN 978-1-59973-518-4

## The harbor of blue













### Levels

Rocking creatures

Inclination

16 The peace flowing





Nuances

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Snorkeling



















## The aperture









35 the gran There and Monomania

#### Time walking through memories



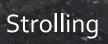




Two white, one black



Beak and sip











Lengthening

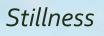








Mud dance



5.20







Union

The world of unknown



Sleeping place

Recreation





From the inside















Descending









#### Relaxation

# Turtles pound

# Friendship



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to be when the





#### Rock seeds



Fruits of patience

83













Mirror of the soul

90







### Freeze frame

C









The lost path

53

Chec.

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### Farewell

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