Dear Friends,

When we consider the contents of this issue of our newsletter, we realize how strongly we are woven into a large community. It becomes clear that we are the beneficiaries of a rich connectedness that makes our work possible.

Take, for example, the Notes on pages 3–5 regarding Jochen Bockemühl and Michael Wilson. Bockemühl, who passed away in May of this year, and Wilson, who died in 1985, were both extraordinarily devoted and faithful observers of the natural world —Bockemühl being especially known for his studies of plant life, and Wilson for his engagement with light and color phenomena. The two of them stand among the host of individuals whose undertakings during their lifetimes provide an immensely valuable foundation for the ongoing efforts of ourselves and many others to develop the skills for a vital understanding of the phenomenal world.

Then there are all the researchers contributing to the voluminous technical literature in all the sciences. Both Steve's work on genetics, epigenetics, and evolution (see his feature article on p. 18) and Gopi's work in physics (p. 8) are thoroughly dependent on this literature. We do add different perspectives, but the entire venture would be wholly impossible if the ongoing efforts by thousands of researchers were not continually being published for others to draw upon. This can vividly remind us that we are engaged in an intensely *social* enterprise.

Craig, with his strong orientation toward the living beings of nature, certainly draws on the technical literature as well. But, happily, he need only step outside his door to find himself in some of the natural environments he loves most. Going out into nature and patiently observing an animal, or a flower such as bloodroot (p. 11), one is always "in company"—some of the most profoundly instructive company available to us.

There is also, importantly, that vital sphere in which we meet and converse with colleagues (pp. 8-9), or interact with participants in courses and workshops. We think of all the students who were important for Henrike as she developed the teaching methods leading to her workbook in projective geometry (p. 9). Engaging with people who share our interests and concerns and contribute their own points of view and experiences, enriches our work.

And, of course, there is the essential supportive connection with the readers of our publications, and all the donors and foundations that financially support the Institute each year. It is impossible to imagine how our work could be effective and beneficial without this web of interconnections. We are grateful for them all.

Warm greetings,

Craig Holdrege

Craig Holdrege

Steve Talbott

Steve Jalbott



The Nature Institute

STAFF Craig Holdrege Henrike Holdrege Seth Jordan Elaine Khosrova Kristy King Judith Madey Veronica Madey

Stephen L. Talbott Gopi Krishna Vijaya

ADJUNCT RESEARCHERS/FACULTY Bruno Follador Jon McAlice Marisha Plotnik Vladislav Rozentuller Sergio Spalter Nathaniel Williams Johannes Wirz

BOARD OF DIRECTORS Siral Crane Craig Holdrege Henrike Holdrege Marisha Plotnik Jan Kees Saltet Signe Schaefer Jeffrey Sexton Nathaniel Williams

BOARD OF ADVISORS Will Brinton Gertrude Reif Hughes Wes Jackson Andrew Kimbrell Fred Kirschenmann Johannes Kühl George Russell Wilfried Sommer Langdon Winner Arthur Zajonc

In Context Copyright 2020 The Nature Institute.

EDITOR: Stephen L. Talbott LAYOUT: Mary Giddens COVER ART: Kristelle Esterhuizen

Copies of *In Context* are free while the supply lasts. All issues are posted on the Institute website.

The Nature Institute 20 May Hill Road Ghent, New York 12075 Tel.: 518-672-0116 Fax: 518-672-4270 Email: info@natureinstitute.org Web: http://natureinstitute.org

The Nature Institute, Inc., is a non-profit organization recognized as tax-exempt by the IRS under section 501(c)(3).