Annotated Bibliography:

Guest editorials are featured throughout the book to stimulate thinking of application of Piaget’s theories to education. Findings from other researchers extend Piaget’s theories.

This textbook has a chapter on Jean Piaget that explains his stages of cognitive development.

A wonderful book using children’s drawings as examples of Piaget’s stages of pictorial space. The author gives her opinion of the theories discussed.

This book is a good model to develop a scoring system for drawings. Certain Piaget terms are well-defined and compared to other researchers.

A Reader’s Digest version of 47 Piaget books, including *The Child’s Conception of Space.* Organized according to topic. Excellent resource for reference and cross-reference.

This book is a good reference for many of the experiments Piaget used to test his theories. Easy to understand what the experiments are designed to test.

This book is a compilation of 25 years of studies made by Piaget on the development of perception. He investigates the relationship between perception and intelligence, the origins of perception, and how perception compared with other forms of knowledge. His research is very methodical and well documented.

Piaget explains his theory of development in children’s drawings. Other chapters deal with development of Euclidean relationships which give a more complete understanding of the fine points of his theories.
The relation of visual process to Piaget’s stages of cognitive development was examined. The study used 200 children age 6 years to 15 years. They were given a set of visual imagery tests then three Piagetian tasks individually. Results are explained and graphed.

http://www.time.com/time/time100/scientist/profile/piaget.html
This site offers a concise biographical sketch of Piaget, complete with audio clips. His impact on educators and education is discussed.

A pilot study using children’s drawings of “a house with a tree behind it” supports Piagetian sequences of pictorial space and cognitive development. Also relates findings with Stanford Binet, Peabody and four Piagetian measures.

This issue is dedicated to creativity and giftedness. Description of characteristics that are typically seen in drawings by young gifted children.