

1. Record Nr.	UNINA9910157369003321
Autore	Lubkemann Chris
Titolo	Whittling twigs and branches / / by Chris Lubkemann
Pubbl/distr/stampa	East Petersburg, Pennsylvania : , : Fox Chapel Publishing, , 2004 ©2004
ISBN	1-60765-137-8
Edizione	[Second edition.]
Descrizione fisica	1 online resource (284 pages) : color illustrations, photographs
Disciplina	736/.4
Soggetti	Wood-carving Twigs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Intro -- Title Page -- Copyright -- Table of Contents -- About the Author -- Chapter One: Getting Started -- A Word about Knives -- Other Supplies -- Characteristics of Good Wood -- Wood Species -- Chapter Two: The Basics of Making Curls -- Ten Rules for Branch Carving -- Basic Cutting Strokes -- Curling Cuts -- Tail Curl How-to -- Tail Curl Tricks -- Chapter Three: Whittling a Rooster -- Rooster Body -- Rooster Tail -- Painting and Finishing a Rooster -- Choosing a Base -- Hens and Chicks -- Tips for Correcting Splits and "Mess-ups" -- Chapter Four: Pheasant, Heron and Roadrunner -- Pheasant How-to -- Heron How-to -- Roadrunner How-to -- Chapter Five: Miniature Trees and Flowers -- Whittling a Tree -- Whittling a Flower -- Chapter Six: Whittling a Letter Opener -- Gallery -- Back Cover.
Sommario/riassunto	Perfect for beginning and experienced whittlers, Whittling Twigs & Branches includes step-by-step whittling projects and demonstrations on how to whittle roosters, herons, pheasants, roadrunners, flowers, trees, and letter openers from ordinary twigs and branches using only a pocket knife. Also included are tips for correcting mistakes and some painting and finishing tips.

2. Record Nr.	UNINA9910702436003321
Autore	Braafladt Alexander C.
Titolo	Investigation of materials for boundary layer control in a supersonic wind tunnel / / Alexander C. Braafladt, John M. Lucero and Stefanie M. Hirt
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , November 2013
Descrizione fisica	1 online resource (17 pages) : color illustrations
Collana	NASA/TM ; ; 2013-217894
Soggetti	Boundary layer control Boundary layer separation Boundary layers Materials tests Reynolds number Supersonic wind tunnels
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed July 9, 2014). "November 2013." "Prepared for The Joint Machinery Failure Prevention Technology (MFPT) 2013 and 59th International Instrumentation Symposium (IIS) cosponsored by the Society of Machinery Failure Prevention Technology and the International Society of Automation, Cleveland, Ohio, May 13-17, 2013."
Nota di bibliografia	Includes bibliographical references (pages 13-14).