

1. Record Nr.	UNINA9910460909803321
Autore	Nair Garyth
Titolo	The craft of singing // Garyth Nair, M.A. ; illustrations by Garyth Nair
Pubbl/distr/stampa	San Diego, California ; ; Oxford, England ; ; Brisbane, Queensland : , : Plural Publishing Inc., , 2007 ©2007
ISBN	1-59756-841-4
Descrizione fisica	1 online resource (913 p.)
Disciplina	783/.043
Soggetti	Singing - Instruction and study Voice culture Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Foreword; Preface; Acknowledgments; Teacher's Guide; 1. On Studying Voice-I; The Two Templates; Nature/ Burture and Vocal Study; Success Can Be Defined in Multitudinous Ways; Our Approach; 2. On Studying Voice-II; Teaching the Brain How to Sing; The Vocal Pedagogy Process; KR; The Psychological Realm; Singing for the Class; 3. Sound; Definition of Sound; Basic Attributes of Musical Sound; Resonance-One More Variable; Our Tone Generator-The Larynx; Basic Laryngeal Anatomy: The Framework; The Symphony of Motion-Sustained Oscillation; Final Thoughts-A Holistic Approach 4. Singer's PostureDefinition; The ""Proud Posture""-The Elongated Spine; Posture, Region by Region; 5. Respiration-Instinctive Breathing; Types of Breathing; Physics of Respiration; The Respiratory System; Tidal Respiration: Our Life-Giving Instinct; Exertive Tidal Breathing; Respiration for Singing: The Instinctive Solution; 6. Singer's Respiration and Support; Background; Abdominal Anatomy and Physiology; SRS: Singer's Respiration and Support; Singer's Inhalation; Singer's Exhalation; Support; The Opposite Paradigm: The ""Pear Down"" Method; Summary: Elements of SRS 7. Resonance, Tone, and DictionTwo Resonator Types; Review of Complex Periodic Vibration; Timbre; Differences Between One Instrument Type and Another; Resonance and Language; Source Filter

Theory; IPA-In Earnest; Vowels; Consonants; Phonemes and Meaning; Tone; Vowel Tone; Optimizing Vocal Resonance Region by Region; Coupling the Instrument to the Room; The Relaxed Application of Power; Learning from the Yawn-The Resonance Checklist; Diction and Language: Language at the Phoneme Level ; 8. Singing the Songs; Our Carefully Graduated Approach; Singer's IPA Table; About Songs; Tools For Learning

Exercise Tools/Iconic Tools; 9. Italian Vowels; Vowel Development Exercises; Vowel Considerations for All Languages; Italian Vowels in General; Cavalli's Sospiri di Foco; Italian Vowels-Specifics; Singing Our Italian Song on the Vowels-TVV; 10. ConsoVowels-Italian; Consonants and ConsoVowels in All Languages-I; ConsoVowels in General; Italian ConsoVowels by Class; 11. Consonants Without Pitch-Italian; Adding Two More to Our Arsenal; Consonants in All Languages-II; Italian Consonants; Sing the Song; 12. Vowels-English; Vowels Review; More Feedback Aids

Our English Song-The Welsh Air, All Through the Night English Vowels; The Wealth of Wonderful Detail in Figure 12-26; TVV IPA For All Through the Night; 13. ConsoVowels and Consonants-English; Consonant Production; English ConsoVowels; Consonants; Full IPA for All Through the Night; 14. German Vowels; Power Spectrum II PS and Psb; Preparing to Sing Our German Song; German Vowels; Schubert Song IPA for the TVV; 15. German ConsoVowels and Consonants; German ConsoVowels; German Consonants; 16. Registration I Beyond the Middle Voice--Basics; The Nature of this Chapter Again, Slow Building is Required

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#### Sommario/riassunto

Borrowing from voice science but staying firmly centered in the studio or classroom, this book helps the reader with a raw vocal ability understand the function and care of their vocal instrument. In the second part, the book begins a carefully graduated approach to cement into place good singing habits. Three songs, comprising works in Italian, English and German, are used to produce exemplary vowels and consonants and wonderful songs.

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2. Record Nr.	UNISALENTO991002054589707536
Autore	Buonanno, Paolo
Titolo	Endogenous induced technical change and the costs of Kyoto / Paolo Buonanno, Carlo Carraro and Marzio Galeotti
Pubbl/distr/stampa	Milano : Fondazione ENI Enrico Mattei, 2001
Descrizione fisica	29 p. ; 21 cm
Collana	Note di lavoro della Fondazione ENI Enrico Mattei ; 64.2001
Altri autori (Persone)	Carraro, Carloauthor Galeotti, Marzio
Disciplina	341.762
Soggetti	Climatologia - Accordi internazionali Sviluppo tecnologico
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia