

REFERENCES

Alexander Buckiewicz-Smith. 2008. *Methods for Measuring The Acoustic Response of Wind Instruments*. Montréal: McGill University

Carral, Sandra. 2015. *Influence of Mouthpiece Geometry On Saxophone Playing*. Vienna: University of Music and Performing Arts Vienna

Chen, Yiqun. 2017. *An Introduction and Analysis of Henry Lindeman's Method for Saxophone*. Iowa: University of Iowa

Gary, Scavone. 1997. *An Acoustic Analysis of Single-Reed Woodwind Instruments with an Emphasis on Design and Performance issues and digital waveguide modeling techniques*. Stanford: Stanford University.

Gremo, Bruce P. 2012. *Tele-Media and Instrument Making*. Cambridge: Cambridge University Press

Harazi, Maxime. 2012. *A Numerical and Experimental Analysis of The Acoustical Properties of Saxophone Mouthpieces Using Finite Element Method and Impedance Measurement*. Montréal: McGill University

Hasbrok, Vanessa Rae. 2005. *Alto Saxophone Mouthpiece Pitch and Its Relation to Jazz and Classical Tone Qualities*. Urbana, Illinois: University of Illinois at Urbana-Champaign

Liebman, David. 2006. *Developing A Personal Saxophone Sound*. Medfield, Massachusetts

Meyer, J. 2009. *Acoustics and The Performance of Music*. Berlin: Springer Science.

Munson, Bruce R. 2002. *Fundamentals of Fluid Mechanic – Fourth Edition*. Iowa: Iowa State University

Neville H. Fletcher, Thomas D. Rossing. 1998 - *The Physics of Musical Instruments*. New York. Springer-Verlag

Overholt, Dan. *The Musical Interface Technology Design Space*. Aalborg: Aalborg University

Price, Jeffrey. *Saxophone Basics*. Fort Meade, Maryland: The Musical Ambassadors of the Army Washington DC

Ragni, Daniele. 2011. *Experimental Investigation of The Flow Inside a Saxophone Mouthpiece by Particle Image Velocimetry*. Delft: Delft University of Technology

Sayma, Abdalnaser. 2009. *Computational Fluid Dynamics*. Abdalnaser Sayma & Ventus Publishing ApS

Taylor, Alex. 2010. *The Math Sound*. Sydney: University of New South Wales

Teal, Larry. 1963. *The Art of Saxophone Playing*. New Jersey: Summy-Birchard

Websites :

<https://theowanne.com/knowledge/mouthpiece-glossary/>

(last access : 30/01/2018 – 10:16)

<https://theowanne.com/knowledge/baffle-shapes/>

(last access : 03/02/18 – 10:22)

<https://new.theowanne.com/knowledge/chamber-sizes/>

(last access : 03/02/18 – 10:35)

<https://www.teachmeaudio.com/mixing/techniques/audio-spectrum>

(last access : 30/01/2018 – 20:36)

<http://cadspace.com.au/solidworks-simulation-standard/>

(last access : 01/02/18 – 20:02)

<http://www.prweb.com/releases/2009/03/prweb2254504.htm>

(last access : 30/01/18 – 15:54)

<https://www.saxophone-guy.com/good-embouchure.html>

(last access : 30/01/18 – 08:24)