



## Making Music: 25 Motivational Creativity Tips for Electronic Music Production (Paperback)

By Roy Wilkenfeld

Createspace Independent Publishing Platform, United States, 2016. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Maximize your musical creativity NOW by taking advantage of hand-picked music production, sound design, motivation, songwriting and arrangement tips Become the best you can be in music production Find out about inspirational methods to take your music production game to the next level. Gain an exclusive access to 25 motivational tips, methods and techniques covering five key areas of music production: The Beginning, Sound Design, Arrangement, Songwriting and Motivation. Why use MAKING MUSIC as an aid in your music production journey? Easy-to-follow, Straight to the point -guideStep-by-step, handbook-style tutorialsExclusive Pro Tips included together with each tip25 motivational creativity tips in 5 different categoriesLearn how to make the most of your music production processInsightful and practical tips applicable in real-world music production situations Here s a preview of what you ll learn. How to kickstart your music production processAdvice on acquiring fresh and quality samples for your productionsVarious music arrangement perspectives and methodsWhere to reach for inspiration in songwritingUseful songwriting methodsHow to make honest musicWhat to do when music just doesn t happenHow to become distraction-free to make music in...



## Reviews

This book is definitely not effortless to start on reading through but extremely fun to learn. Better then never, though i am quite late in start reading this one. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Aliya Franecki

Totally among the best publication I actually have actually go through. It can be filled with wisdom and knowledge Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Glen Ernser