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### **Parameter study of ofdm underwater communications**

Multicarrier modulation in the form of OFDM has been actively pursued for underwater acoustic communication recently. In this paper, we present a desirable property

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A new Orthogonal Frequency Division Multiplexing (OFDM) based underwater acoustic communication scheme utilizing acoustic vector sensor is presented. The acoust

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(LDPC) codes to address two main issues in underwater acoustic OFDM communication: i) Jie Huang, Shengli Zhou, Keenan Ball, Milica Stojanovic, Lee Freitag,

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### **Implementation and design of underwater acoustic**

underwater acoustic communication; OFDM; AMBE-2000; speech communication \* Corresponding author. Tel.: +86-13945119808. E-mail address:

### **Shengli zhou - patents**

Shengli Zhou patents Recent parity check coding for enhanced multicarrier underwater acoustic communications and/or real-time OFDM-based underwater acoustic

### **Shengli zhou - university of connecticut school**

|Dear visitors, welcome to my website! |My name is Shengli Zhou. I am currently a professor at the Department of Electrical and Computer Engineering at the University

### **Sheng-li zhou**

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### **Frequency-domain oversampling for zero-padded ofdm**

1 Frequency-Domain Oversampling for Zero-Padded OFDM in Underwater Acoustic Communications Zhaohui Wang 1, Shengli Zhou , Georgios B. Giannakis<sup>2</sup>, Christian R. Berger<sup>3</sup>

### **Ofdm modem development - ofdm for underwater**

How to Cite. Zhou, S. and Wang, Z. (2014) OFDM Modem Development, in OFDM for Underwater Acoustic Communications, John Wiley & Sons, Ltd, Chichester, UK. doi: 10.1002

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### **Multi-band ofdm for underwater acoustic**

Abstract. For underwater acoustic communications (UAC), the bandwidth is wide compared with the carrier frequency. Because of this fact, the advantages of using

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**Dct based ofdm for underwater acoustic**

Discrete Cosine Transform based Orthogonal Frequency Division Multiplexing (DCT-OFDM) is proposed for the first time for Underwater Acoustic Communication. Underwater