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1. Name of conveying party(ies)

Sheng-Guo Wang

2. Name and address of receiving party(ies)

Name: Ben Sheng Technology Inc.

Internal Address:

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) 12-24-2007

- ☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☐ Other

Street Address: 2516 Radrick Ln.

City: Charlotte

State: NC

Country: US Zip: 28262

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

B. Patent No.(s)

7,124,388

7,197,898

7,251,791

Additional numbers attached? ☐ Yes ☒ No

Name and address to whom correspondence concerning document should be mailed:

Name: Dr. Sheng-Guo Wang

Internal Address: Ben Sheng Technology Inc.

Street Address: 2516 Radrick Ln.

City: Charlotte

State: NC Zip: 28262

Phone Number: 704-503-0747

Fax Number:

Email Address: bst_10000@yahoo.com

6. Total number of applications and patents involved: 3

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 120.00

- ☐ Authorized to be charged by credit card
☐ Authorized to be charged to deposit account
☒ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

a. Credit Card Last 4 Numbers _____
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9. Signature:

Signature

12-24-2007
Date

Dr. Sheng-Guo Wang
Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: 4

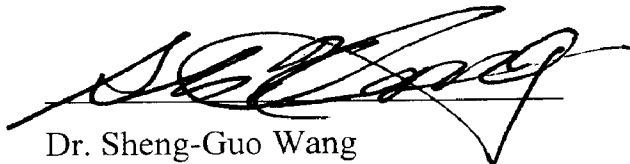
Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

Assignment of U.S. Patent No. 7124388

For value received, Sheng-Guo Wang, of Charlotte, NC,
(hereinafter ASSIGNOR), hereby sells, assigns, transfers, and sets over unto Ben Sheng
Technology Inc. of Charlotte, NC and her or his successors or assigns
(hereinafter ASSIGNEE) 100 % of the following:

- (A) ASSIGNOR'S right, title and interest in and for the invention entitled "Methods to Generate State Space Models by Closed Forms and Transfer Functions by Recursive Algorithms for RC Interconnect and Transmission Line and their Model Reduction and Simulations" invented by ASSIGNOR; and
- (B) The US Patent No. 7,124,388, entitled as above "Methods to Generate State Space Models by Closed Forms and Transfer Functions by Recursive Algorithms for RC Interconnect and Transmission Line and their Model Reduction and Simulations", issued on the date of 17th October 2006 to ASSIGNOR by the U.S. Patent and Trademark Office.

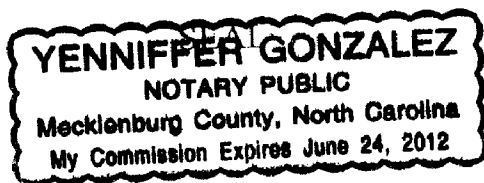
In testimony whereof ASSIGNOR has hereunto set its hand and seal on the date below.

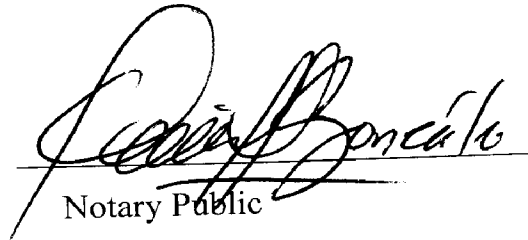

Dr. Sheng-Guo Wang

State: North Carolina

County: Mecklenburg

Signed and sworn to before me 24th December, 2007



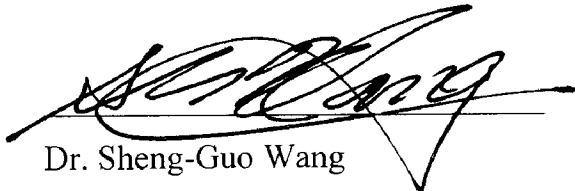

Notary Public

Assignment of U.S. Patent No. 7197898

For value received, Sheng-Guo Wang, of Charlotte, NC,
(hereinafter ASSIGNOR), hereby sells, assigns, transfers, and sets over unto Ben Sheng
Technology Inc. of Charlotte, NC and her or his successors or assigns
(hereinafter ASSIGNEE) 100 % of the following:

- (A) ASSIGNOR'S right, title and interest in and for the invention entitled "Robust diameter-
controlled optical fiber during optical fiber drawing process" invented by ASSIGNOR;
and
- (B) The US Patent No. 7,197,898, entitled as above "Robust diameter-controlled optical
fiber during optical fiber drawing process", issued on the date of 3rd April 2007 to
ASSIGNOR by the U.S. Patent and Trademark Office.

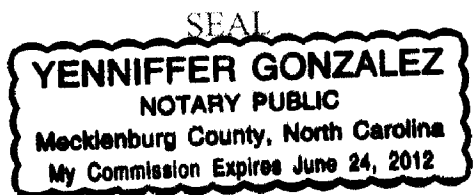
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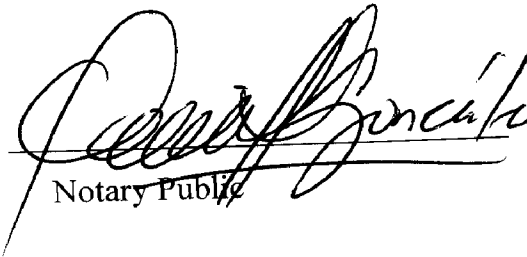

Dr. Sheng-Guo Wang

State: North Carolina

County: Mecklenburg

Signed and sworn to before me 24th of December, 2007



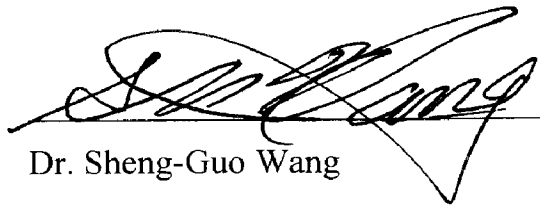

Notary Public

Assignment of U.S. Patent No. 7251791

For value received, Sheng-Guo Wang, of Charlotte, NC,
(hereinafter ASSIGNOR), hereby sells, assigns, transfers, and sets over unto Ben Sheng
Technology Inc. of Charlotte, NC and her or his successors or assigns
(hereinafter ASSIGNEE) 100 % of the following:

- (A) ASSIGNOR'S right, title and interest in and for the invention entitled "Methods to Generate
State Space Models by Closed Forms and Transfer Functions by Recursive Algorithms for
RLC Interconnect and Transmission Line and their Model Reduction and Simulations"
invented by ASSIGNOR; and
- (B) The US Patent No. 7,251,791, entitled as above "Methods to Generate State Space
Models by Closed Forms and Transfer Functions by Recursive Algorithms for RLC
Interconnect and Transmission Line and their Model Reduction and Simulations", issued on
the date of 31 July 2007 to ASSIGNOR by the U.S. Patent and Trademark Office.

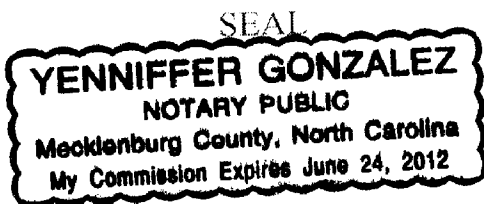
In testimony whereof ASSIGNOR has hereunto set its hand and seal on the date below.

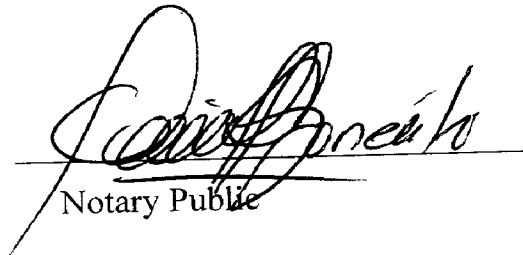

Dr. Sheng-Guo Wang

State: North Carolina

County: Mecklenburg

Signed and sworn to before me 24th December 1, 2007




Notary Public