

ASSIGNMENT FOR PATENT APPLICATION
(U.S. Rights Only)

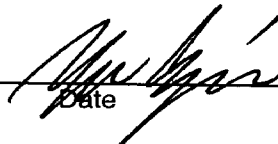
WHEREAS, Siyuan Yu, (hereinafter ASSIGNORS) of 33 Druids Woods, Stoke Bishop, Bristol, United Kingdom BS9 1SZ; respectively, have made an invention entitled TUNABLE RING LASER WITH EXTERNAL GRATING OPERATING IN A SINGLE MODE for which a so-entitled application for Letters Patent of the United States was filed in the United States Patent and Trademark Office on February 8, 2005 under Serial No. 10/524,049;

WHEREAS, The University of Bristol (hereinafter ASSIGNEE), a corporation of the Country of United Kingdom, having an office and place of business at Third Floor, Senate House, Tyndall Avenue, Bristol, United Kingdom BS9 1SZ is desirous of acquiring an interest therein;

NOW, THEREFORE, in consideration of Ten Dollars (\$10.00) and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the said ASSIGNORS by these presents hereby sell, assign, and transfer unto the said ASSIGNEE, its successors, assigns, and legal representatives, ASSIGNORS' entire right, title and interest in the United States of America as defined in 35 U.S.C. § 100, in and to the invention as described in the aforesaid application and to the said application and to all subsequent applications based thereon including any and all continuations, divisions, reissues, and substitutes of said application, and all resulting patents, and the ASSIGNORS hereby authorize and request the Commissioner of Patents and Trademarks to issue said Letters Patent to ASSIGNEE, for its interest as ASSIGNEE, its successors, assigns, and legal representatives. It is understood and agreed that ASSIGNEE'S attorneys Nixon & Vanderhye P.C. have represented only ASSIGNEE and will continue to represent only ASSIGNEE with respect to this invention;

ASSIGNORS hereby agree to execute any papers by ASSIGNEE, its successors, assigns, and legal representatives, deemed essential to ASSIGNEE'S full protection and title in and to the invention hereby transferred.

AGREED and executed as noted below:


30/09/2005

 Date Siyuan Yu

PATENT ⁹²³⁸⁷⁸