
Please Direct All Correspondence to Customer Number 64735

REQUEST FOR CERTIFICATE OF CORRECTION

First Inventor	:	Jeroen Poeze
App. No.	:	16/261366
Filed	:	January 29, 2019
Patent No.	:	10,299,708
Issue Date	:	May 28, 2019
Title	:	MULTI-STREAM DATA COLLECTION SYSTEM FOR NONINVASIVE MEASUREMENT OF BLOOD CONSTITUENTS
Conf. No.	:	7910

Commissioner for Patents
Office of Data Management
Attention: Certificates of Correction Branch
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Commissioner:

Enclosed for filing is a Certificate of Correction in connection with the above-identified patent.

Errors cited in the Certificate of Correction appear to have been incurred through the fault of the PTO (see 35 USC § 254, 37 CFR § 1.322, and MPEP § 1480). No fee is believed to be required. Charge to our Deposit Account No. 11-1410 is authorized for any additional or remaining fees.

Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: June 4, 2019

By: /Scott Cromar/ _____
Scott A. Cromar
Registration No. 65,066
Registered Practitioner
Customer No. 64735
(949) 760-0404

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UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 10,299,708
APPLICATION NO. : 16/261366
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INVENTOR(S) : Jeroen Poeze

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It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification

In Column 20 at Line 62, Change " $l=l_o$ " to $--I=I_o--$.

In Column 20 at Line 62, Change " l_o " to $--I_o--$.

In Column 21 at Line 3, Change " $l=l_o$ " to $--I=I_o--$.

In Column 21 at Line 8, Change " $l_1=l_o$ " to $--I_1=I_o--$.

In Column 21 at Line 13, Change " l_1 " to $--I_1--$.

In Column 33 at Line 45, Change " $T=I/l_o$," to $--T=I/I_o,--$.

In Column 33 at Line 48 (approx.), Change " l_o " to $--I_o--$.

In Column 33 at Line 55 (approx.), Change " $A=-\log(I/l_o)$ " to $--A=-\log(I/I_o)--$.

In Column 33 at Line 58, Change " $-\log(1/l_o)$ " to $---\log(I/I_o)--$.

In Column 33 at Line 64, Change " (l_o) ," to $--(I_o),--$.

In Column 34 at Line 47 (approx.), Change " I/l_o " to $--I/I_o--$.

In Column 34 at Line 52 (approx.), Change " $l=l_o$ " to $--I=I_o--$.

In Column 34 at Line 54 (approx.), Change " $l_1 \dots l_n$ " to $--I_1 \dots I_n--$.

In Column 34 at Line 59 (approx.), Change " $l_n=l_o$ " to $--I_n=I_o--$.

In Column 34 at Line 63 (approx.), Change " $l_1/l_n=(l_o * e^{-mb_1c})/(l_o * e^{-mb_nc})$ " to $--I_1/I_n=(I_o * e^{-mb_1c})/(I_o * e^{-mb_nc})--$.

In Column 34 at Line 64 (approx.), Change " l_o ," to $--I_o,--$.

MAILING ADDRESS OF SENDER:

Scott A. Cromar
KNOBBE, MARTENS, OLSON & BEAR, LLP
2040 Main Street, 14th Floor
Irvine, California 92614

DOCKET NO. MASCER.002C5

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In Column 34 at Line 66 (approx.), Change " I_1/I_n " to -- I_1/I_n --.

In Column 35 at Line 2, Change " $l_1 \dots l_n$ " to -- $I_1 \dots I_n$ --.

In Column 35 at Line 4, Change " l_o " to -- I_o --.

In Column 41 at Line 8, Change "MO" to -- $M\Omega$ --.

In Column 41 at Line 11, Change "MO" to -- $M\Omega$ --.

In Column 41 at Line 20, Change "MO" to -- $M\Omega$ --.

In Column 41 at Line 22, Change "MO" to -- $M\Omega$ --.

In the Claims

In Column 44 at Lines 58-59 (approx.), In Claim 3, change "housing protrusion." to --housing.--

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MAILING ADDRESS OF SENDER:

Scott A. Cromar
KNOBBE, MARTENS, OLSON & BEAR, LLP
2040 Main Street, 14th Floor
Irvine, California 92614

DOCKET NO. MASCER.002C5