From: Eom, GiSu
To: Mathew, Manoj
Cc: Aniyath, Praseedha
Subject: RE: Asking about ZEN image analysis feature
Date: Wednesday, January 13, 2021 12:21:51 PM

Dear Manoj,

It is superb PPT!
Very easy and informative.

I'm very appreciated your effort.

Thanks a lot.

Regards
Gisu

From: Mathew, Manoj <manoj.mathew@zeiss.com>
Sent: Tuesday, January 12, 2021 11:48 PM
To: Eom, GiSu <gisu.eom@zeiss.com>
Cc: Aniyath, Praseedha <praseedha.aniyath@zeiss.com>
Subject: RE: Asking about ZEN image analysis feature

Hi Gisu,

In the link below, you can find a PPT that we put together to explain the differences between the various options:
https://zeiss-my.sharepoint.com/:p:/p/manoj_mathew/ERLOLu8HHTRNnoUljE_8eSwByr1cJB00tBNaDTpApfwaAg?e=wrNjCI

Let me know if this helps.

Are you already registered for our newsletter? Register here!

Best Regards,
Manoj

Dr. Manoj Vathalloor Mathew
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From: Eom, GiSu <gisu.eom@zeiss.com>
Sent: Friday, January 8, 2021 2:44 PM
To: Mathew, Manoj <manoj.mathew@zeiss.com>
Subject: Asking about ZEN image analysis feature

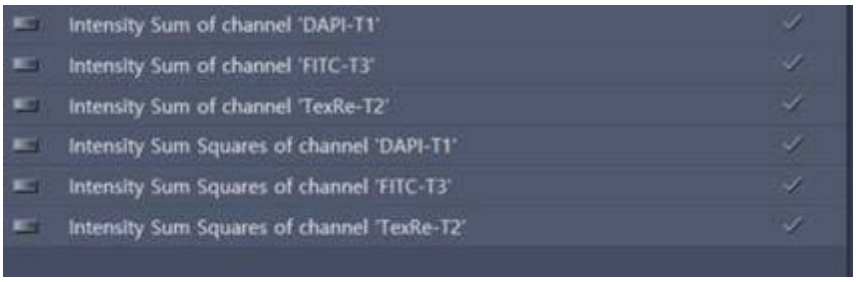
Dear Manoj,

Happy new year!
I hope that everything is fine with you.

Today, I have a question of ZEN image analysis feature.

A customer wants to know below features' detail information.

- Intensity Sum of channel
- Intensity Sum of Squares of channel



1. What is the meaning of Sum of Squares of channel?
2. What is the formula of "Intensity Sum of channel" and "Intensity Sum of Squares of channel"?
3. What is the difference between "Intensity Sum of channel" and "Intensity Sum of Squares of channel"?

Please give answer.

Regards
Gisu

Gi Su Eom
Product and Applications Sales Specialist
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