

Mindanao, Philippines

Evaluating Remote Sensing Products for Water Accounting Mindanao River Basin, Philippines

WA+ team

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Acknowledgements

Water Accounting is an approach based on open access data sets and information. The validation of the water accounts for the Litani depends on observed data. The authors are therefore grateful for the

Abbreviations and Acronyms

KEY

Value

Executive summary

This report was prepared by Bich Tran, Solomon Seyoum, Marloes Mul, Elga Salvadore, Amani Matar, Gonzalo E. Espinoza-Dávalos, Jonna van Opstal, Wim Bastiaanssen through a collaboration between IHE

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1 Introduction

The Mindanao River Basin is one of the selected pilot basins for Rapid Water Accounting. It covers an area of 2 km² (between EN), see fig-1.jpg.

IHEWAreport-fig1
 IHEWAreport-tab1
 IHEWAreport-eqa1
 IHEWAreport-ref1
 Paragraph 7

1.1 Observation data

Subsection 1.1 Paragraph 1 0.0
 Subsection 1.1 Paragraph 2 1.0

2 Methodology

Section 2 Paragraph 1

Section 2 Paragraph 2

2.1 WaPOR database

Subsection 2.1 Paragraph 1 0.5

Subsection 2.1 Paragraph 2

3 Test from YAML

Figure fig-1.jpg

Equation a-b

Table table-1.csv

Reference ref-1.pdf

4 Test

4.1 Reference

Bertram and Wentworth 1996
Simon et al. 2006

4.2 List

- the first item
- the second item
- the third etc...
- the first item
- the second item
- the third etc...

4.3 Figure plot

Fig. 1

4.4 Figure image

Fig. ??

4.5 Talbe

Tab. 2

Table 2: Caption Table

header 1	header 2	header 3
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0
0.0	0.0	0.0

Table 2: Caption Table

[illegible]

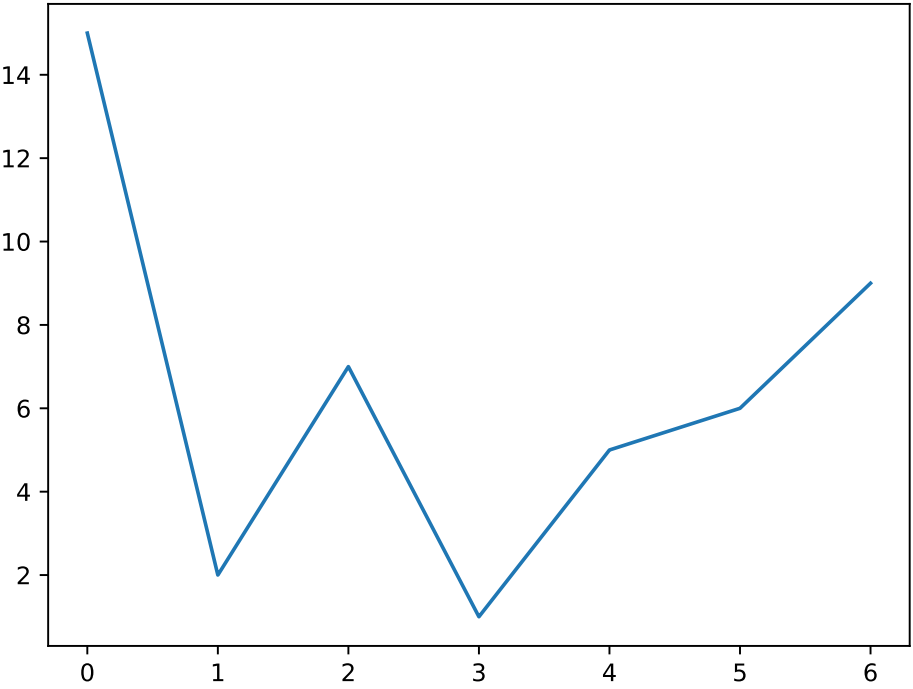


Figure 1: Caption Figure plot

4.6 Equation numpy

Equ. 2

$$\frac{a}{b} = 0$$

(1)

$$\begin{pmatrix} 2 & 3 & 4 \\ 0 & 0 & 1 \\ 0 & 0 & 2 \end{pmatrix} \begin{pmatrix} 100 \\ 10 \\ 20 \end{pmatrix} = \begin{pmatrix} 310 \\ 20 \\ 40 \end{pmatrix}$$

(2)

4.7 Equation quantities

Equ. 3

$$F = 1.982 \times 10^{20} \text{ N}$$

(3)

References

- Bertram, Aaron and Richard Wentworth (1996). “Gromov invariants for holomorphic maps on Riemann surfaces”. In: *J. Amer. Math. Soc.* 9.2, pp. 529–571.
- Simon, E. et al. (2006). “Variant maple syrup urine disease (MSUD)—the entire spectrum”. In: *Journal of inherited metabolic disease* 29.6, pp. 716–24. DOI: 10.1007/s10545-006-0276-1.

Annexes

Annexes.csv