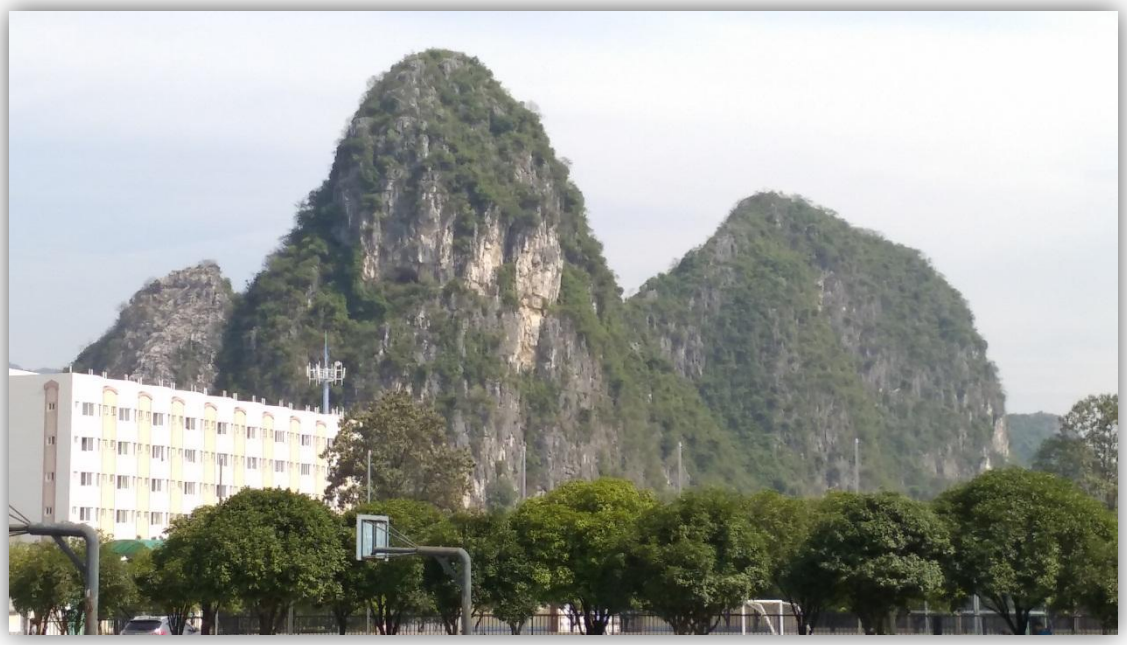
In the debating club n°77



This photo taken by Dr. Chen's GUET student 蒋珺柯, Jiang Junke shows a part of the eastern mountains in Guilin.

** Mark the contour of the mountain tripel.

** Find the polynomial function
$f(x) = a_0 + a_1 x + a_2 x^2 + \ldots + a_n x^n$
of the lowest degree *n* which approximates the given contour with the best accuracy.

References

[1] Weisstein, Eric W. "Approximation Theory." From MathWorld—A Wolfram Web Resource. http://mathworld.wolfram.com/ApproximationTheory.html

[2] https://en.wikipedia.org/wiki/Approximation_theory