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Q -valued functions is simply a combination of clean ideas from the theory of elliptic partial differential equations with elementary observations of combinatorial nature, the latter being

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In this note we revisit Almgren's theory of Q -valued functions, that are functions taking values in the space of unordered Q -tuples of points in \mathbb{R}^n . In particular: 1) we give shorter versions of Almgren's proofs of the existence of

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3.2. A maximum principle for Q -valued functions 35 3.3. Hölder regularity 38 3.4. Frequency function 44 3.5. Blow-up of Dir-minimizing Q -valued functions 47 3.6. Estimate of the singular set 49 ...

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Almgren's Q -valued functions revisited Proceedings of the International Congress of Mathematicians Hyderabad, India, 2010 Proceedings of the International Congress of Mathematicians Hyderabad

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In this note we revisit Almgren's theory of Q -valued functions, that are functions taking values in the space of unordered Q -tuples of points in \mathbb{R}^n . In particular: 1) we give shorter versions of Almgren's proofs of the existence of Dir-minimizing Q -valued functions, of their Hölder regularity and of the dimension estimate of their singular set; 2) we propose an alternative intrinsic approach ...

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This is the last of a series of three papers in which we give a new, shorter proof of a slightly improved version of Almgren's partial regularity of area minimizing currents in Riemannian manifolds. Here we perform a blow-up analysis deducing the regularity of area minimizing currents from that of Dir-minimizing multiple valued functions.

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E&C 411, Spring 2009, Table of Q Function 1 Table 1: Values of $Q(x)$ for $0 < x < 9$ $Q(x) \times Q(x) \times Q(x) \times Q(x)$ 0.00 0.5 2.30 0.010724 4.55 2.6823 $\times 10^{-6}$ 6.80 5.231 $\times 10^{-12}$ 0.05 0.48006 2.35 0.0093867 4.60 2.1125 $\times 10^{-6}$ 6.85 3.6925 $\times 10^{-12}$ 0.10 0.46017 2.40 0.0081975 4.65 1.6597 $\times 10^{-6}$ 6.90 2.6001 $\times 10^{-12}$ 0.15 0.44038 2.45 0.0071428 4.70 1.3008 $\times 10^{-6}$ 6.95 1.8264 $\times 10^{-12}$

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Description; Chapters; Supplementary; This book is a self-contained exposition on the Bohr – Jessen limit theorem. This limit theorem, which is concerned with the behavior of the Riemann zeta function $\zeta(s)$ on the line $\text{Re } s = \frac{1}{2}$, where $\frac{1}{2} < \sigma < 1$, was found by Bohr – Jessen in the early 1930s. After Bohr – Jessen, alternative proofs were given by Jessen – Wintner, Borchsenius – Jessen ...

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First, we arrange the data for our sample in ascending order (from the lowest to the highest value); 2) Calculate Q . Next, we calculate the experimental Q -value (Q_e). Note that in a later paper in 1953, Dixon and Dean [3] revisited the calculation of the Q -value and reported different equations for different scenarios:

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Study Guide Block 1: \mathbb{R}^n Introduction to Functions of a Complex Variable Unit 4: Complex Functions of a Complex Variable 1. overview The main aim of this Block is to study the calculus of functions of a complex variable. Just as was the case when we studied real variables, our approach is first to discuss the number system, and then to apply the limit: concept to these functions.

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p -adic unit roots of L -functions over finite fields. Haessig. Meromorphy of the rank one unit root L -function revisited, Finite Fields Appl. 30 (2014), 191 – 202. Haessig and Sperber. Families of generalized Kloosterman sums. Haessig and Sperber. L -functions associated with families of toric exponential sums, J. Number Theory 144 (2014), 422 – 473.

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