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A Typographic Paradox: Aesthetic Continuum and Digital Reincarnation in Contemporary Music Engraving

The present review examines another dimension of Assoc. Prof. Dr. Wesselin Karaatanassov's contribution to the field of music engraving and digital music printing. His large-scale project - an "urgent" undertaking according to his personal convictions, realized from late 2013 to its definitive completion in 2018 - represents a pinnacle of contemporary design. It functions as a conceptual initiative aimed at preserving the high aesthetic ideals of classical notation through novel means. The historical timeframe extending from the late 1980s to the first years of the new millennium occupies a central position in the inception of computer-aided approaches to music printing among leading European and American publishers. It is precisely toward the visual heritage of past centuries up to this relatively recent period that the author's authoritative designer perspective is directed. This is achieved through the creation of the subsequent two "Vintage" fonts in the series, which are entirely dedicated to the digitization of the historical models of celebrated German engravings and, subsequently, the legendary SCORE program by Leland Smith, the software that served as an absolute paragon for professional work during the final decade of the 20th century.

The font "Vintage ECP1" stands as a profound artistic homage to and interpretation of some of the most striking examples of classical mastery in the discipline. It is modelled after score samples from the renowned Leipzig publishing house Edition Peters (C. F. Peters), an institution whose 226-year history holds fundamental significance in global musical culture. Transmuting this intricate, historical graphic hand into a contemporary digital typeface requires far more than mechanical software rendering; it demands a profound comprehension of the physical interaction between the relief plates, the ink, and the paper. Dr. Karaatanassov captures the elusive: that intimate, authentic pulse of the craft that transforms a static symbol into living matter. This creative metamorphosis is conceived as a specialized kaleidoscope within a narrower, yet simultaneously deep spectrum of utility, aligning seamlessly with musical texts ranging from the Baroque era to Expressionism, while deliberately eschewing the avant-garde permissive liberties characteristic of the latter half of the century. The primary virtue of "Vintage ECP1" lies in its exceptional fluidity and organic legibility, paired with a subtly rich density of glyphs. This meticulous balance allows the musical characters to stand perfectly and convincingly both in short straightforward pedagogical examples, as well as within monumental orchestral scores with exceptionally narrow staves, where visual separation and contrast are critical.

A defining characteristic of "Vintage ECP1" is the gentle rounding of all sharp edges of the characters, a feature that flawlessly simulates a soft ink bleeding onto paper to recreate the specific allure of historical documents. Another unique methodology involves the implementation of contextual alternates for noteheads (specifically for quarter, half and whole notes), which vary in width depending on the density or spatial serenity of the musical texture. These historical lineaments have been recreated with a view toward maximum user utility; this font integrates exceptionally well within Finale and Sibelius, providing dozens of typographic options such as specific kerning pairs and ligatures that very few alternative software solutions offer. These refined details are fully functional in the Mac version of Finale and across all versions of Sibelius. While native compatibility with Dorico remains heavily restricted, with appropriate manual adjustments within the software - laborious as the process may appear - it is entirely feasible for "Vintage ECP1" to be implemented to its full extent. It is vital to note that although Finale has officially been left without further developmental support within the software industry, numerous expert music copyists deliberately choose to maintain their traditional workflow within it. This preference stems from the vast freedom of tool selection and that

the platform itself permits technical possibilities on the largest scale when compared to more automated modern softwares.

"Vintage Partitur" can be understood as an aesthetic reincarnation of the SCORE music symbol library, which opens an exquisite range of possibility when operating in tandem with a number of the aforementioned type design projects by Mr. Karaatanassov. Taken collectively, they form a complete visual ecosystem that enriches the graphic arsenal of computer-aided music engraving with an unprecedented historical context. "Vintage Partitur", in translating the symbols of SCORE, adheres to the exact same rigorous tenets of precision and aesthetic discipline. However, it incorporates an expanded architecture featuring hundreds of additional glyphs. This vast repository of symbols renders it ideally suited for utilization within the complex musical textures of contemporary music. Ultimately, Dr. Wesselin Karaatanassov's project completely closes the circle between centuries-old publishing traditions and the most demanding typographic requirements of the musical avant-garde.

Nicolai Pfeffer

Dipl. Klarinettist, M. Mus.

Präsident European Clarinet Association

Vorstand Deutsche Klarinettengesellschaft

Dozent Hochschule FRANZ LISZT Weimar

Dozent Robert Schumann Konservatorium Zwickau