

Vlaicu Ionescu – Pictor și Interpret Nostradamian

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Abstract: Vlaicu Ionescu (1922-2002) was published in Romania, France, United States, and other countries, and is known internationally primarily for his masterful works on Nostradamus, in which he developed a revolutionary method of deciphering the prophetic quatrains of the sixteenth century French astrologer. Some consider Vlaicu Ionescu a kind of Nostradamus. But Vlaicu had two passions: Nostradamian studies and the fine art of painting. A deeper look at his art reveals a close connection between this Renaissance man's two preoccupations. The depth and breadth of thought and knowledge necessary to interpret Nostradamus's quatrains also appears in Vlaicu's drawings and paintings, whose complex message requires concentration to understand and feel.

Stimulated by this year's retrospective exhibitions in New York and New Jersey, this article presents a small selection of the paintings and graphics and a brief summary of the numerous works in the field of Nostradamian exegesis of this important figure in Romanian culture and exile.

Keywords: graphics, painting, universalism, prophecy, traditional thinking, Nostradamus, Vlaicu Ionescu

Rezumat: În 2002 se stinge la New York Vlaicu Ionescu, cunoscut în România pentru cărțile pe care le-a scris despre Nostradamus, astrologul francez din secolul XVI. Unii îl consideră pe Vlaicu Ionescu ca un fel de Nostradamus. Dar Vlaicu și-a petrecut viața cu două pasiuni: interpretarea profețiilor lui Nostradamus și pictura. Analizând arta lui se poate observa o strânsă legătura între cele două preocupări ale renescentistului Vlaicu Ionescu. Profunzimea de gândire necesară interpretării catrenelor lui Nostradamus apare și în desenele și picturile lui Vlaicu a căror complexitate impune concentrare pentru a le înțelege și simți mesajul.

Stimulat de o curentă serie de expoziții retrospective din New York și New Jersey, acest articol prezintă o mică parte din picturile și grafica lui Vlaicu Ionescu și un scurt sumar al numeroaselor lucrări în domeniul exegezei nostradamiane ale acestei importante personalități din cultura și exilul românesc.

Cuvinte-cheie: grafica, pictura, universalism, profecție, gândirea tradițională, Nostradamus, Vlaicu Ionescu



Simona Budeiri, AIA, LEED AP, has been partner at Peter Budeiri + Associates, Architects since 1997, where she contributes her experience with larger buildings and her expertise in integrating original design ideas with innovative technical solutions. PB+A's clients include foreign governments, large and small corporations, a public agency and not-for-profit institutions, real estate developers, commercial projects and homeowners.

Simona has led production teams for many important buildings around the world, which have won several awards and have been published in every major U.S. architectural journal. Her professional experience includes more than twenty years with firms such as Kohn Pedersen Fox, James Stewart Polshek and

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Simona is a registered architect in New York, a member of the American Institute of Architects, and a LEED Accredited Professional. She has been a jury critic at Pratt Institute School of Architecture. Simona received her Masters of Architecture degree from the University of Bucharest Institute of Architecture.



Alina Ionescu-Graff teaches undergraduates and graduate students at Monmouth University's Department of Software Engineering and Computer Science. Her courses include Engineering Requirements and Specifications, Formal Methods in Software Engineering, and Math Foundations of Software Engineering. In 2016, Alina Ionescu-Graff retired as Senior Expert and Distinguished Member of Technical Staff in the Modeling R&D practice of Bell Labs Consulting, with over 38 years of telecommunications experience at AT&T, Lucent, Alcatel-Lucent and Nokia. Alina was a leading core expert in building Forecasting Models for video and data demand in wireline and wireless networks. With broad experience in business modeling and all phases of systems and knowledge engineering, she has consulted extensively on modeling and

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