

Roumania, Bucarest

About the artist

http://www.voxnovus.com/composer/Serban_Nichifor.htm

Born: August 25, 1954, in Bucharest, Romania

Married to Liana Alexandra, composer: http://www.free-scores.com/partitions_gratuites_lianaalexandra.htm#

Studies

National University of Music, Bucharest, Doctor in Musicology Theology Faculty, University of Bucharest International courses of composition at Darmstadt, Weimar, Breukelen and Munchen USIA Stipendium (USA)

Present Position

Professor at the National University of Music, Bucharest (Chamber Music Department); Member of UCMR (Romania), SABAM (Belgium), ECPMN (Holland) Vice-president of the ROMANIA-BELGIUM Association Cellist of the Duo INTERMEDIA and co-director of the NUOVA MUSICA CONSONANTE-LIVING MUSIC FOUNDATION INC.(U.S.A) Festival, with Liana ALEXANDRA

Selected Works

OPERA, SYMPHONIC, VOCAL-SYMPHONIC AND CONCERTANTE MUSIC:

 Constellations for Orchestra (1977)

 Symphony I Shadows (1980)

 Cantata Sources (1977)

 Cantata Gloria Heroum Holocausti (1978)

 Opera Miss Christina (libretto by Mircea ELIADE,1981... (more online)

 Qualification:
 PROFESSOR DOCTOR IN COMPOSITION AND MUSICOLOGY

 Personal web:
 http://romania-on-line.net/whoswho/NichiforSerban.htm

 Associate:
 SABAM - IPI code of the artist : I-000391194-0

About the piece



Title:THE STRING QUARTET BY ION DUMITRESCU -
COMPUTERIZED FORM ANALYSIS [Lecture at the
Romanian Academy, June 20, 2013]Composer:Nichifor, SerbanLicence:Copyright © Serban NichiforPublisher:Nichifor, SerbanInstrumentation:Music theoryStyle:Early 20th century

Serban Nichifor on free-scores.com

- Contact the artist

- Write feedback comments
 Share your MP3 recording
 Web page and online audio access with QR Code :



Cvartetul de conde de lon Dumitrescu, o capodoperà à musicii românesti -noi aspecte în analiza formale computerizată

Particularitati: > earacter popular românesc : - structure modale speafile (in special scare lidica cu Heapita a VIII-à coborata) - structure n'huice specifice (celule æksæk de tipul 3-3-2 în poutro a III - a mi a IV-2)

> Configuratie ciclica: -T. - dui partie I > pontie II (25-26) (1-30) I partie III (154-155) V pontie IV (10-12) -G.T. II-2 dui partes I -> partes II (73-74) (127-142) -> 25 Intectorice monumentale, en Valente simforce

tr**ee-scor**es.co

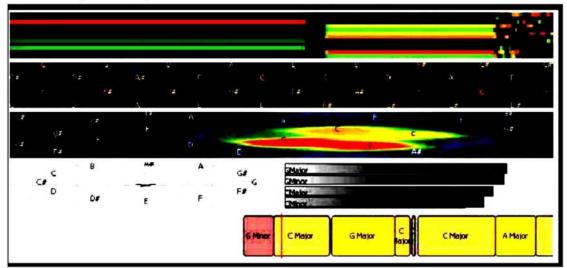
fecultation mil Misaban, [2 M, Do M *) - Coul. Repr. (389-405)-elumete 671-1 -2-- Concl. Cader (430-461)- clumit T. Code (406-423)-elemente T.I. Variste - G.T.I. < 1 - Do (313-332) Sectio >- Repr. -T.J (x1-Do (253-281) Autos) - put (305-312) - Sold M (357) (0+5) MJ.M-(* - DOM (381) - (2 M (377) putt (213-228) utule generatione T.I. - Exp - T T ×1 (1-30) - Do lidic cutry (66*) Fare II (223-252) - cel. gueradour T.I Generation Do # M, Min, Sol M m dimonitate (241-252) - DE20. K Fare = (203-212)-element GT = -2 - Fare I (195-202)-elemente T.I. secventate : Re M SibM, RebM. 2 < Sol M (127-142) Reb M (143-150) Reb M (151-166) - 'G.T.T. X1-S. C.M (107-126) Partur - Forme de Sonata - punte (P3-106)-elemente 7.5 Sol M, Si M 1 x 3 (45-67) - Do Ridie - Coul. Exp (183-194) (co-2) I.T. Dud! *) 2 motive < x (1-9) (17-18) - put (167-182)

Fare III (200 - 216)- 50l lide's diven. CLAM Chordata 1.0 → http://www.youtube.com/watch?v=kFIIOVrt4mQ Fara I (140-172) Sol & die - Bezu - C = Bean of Fare I /173 - 199) - Hile &ide - Dinamica planului tono-modal reliefats in -Rept. J- B'=T. (259-278) TLADM (259-264) analiza computerizata efectuata cu programul -B=T= (53-35) × (26M (53-50) 1 (20 - 04) M (20) - A" = Guel. Rept. (279-319) -DOM Do M (30-35) [- A=T.I. (1-52) - D. M. melodic Vartes a IV = Rondo . Sonata - A- (051-30). 9x3. D.m)= H-Bucurts, 71 inie/2013 Atter - A " - T - (213 - 258) - DO M A PPENDIX dx 1 Partie a TI-a = Lied Thipartit Campus Farter a III - 2 = Wed Thipsett Compus 1 2" (105-146) - Do lidie 6 (147-167) - Do lidie 6 (147-167) - Do lidie 1 (166-177) - Do lidie 2 (23-149)-Fa lidut
 Coda (150-163) a (207-232) - Sol lidie punte (233-248) 21 (249-268) - Mib M ~ b' (84-38) - Mib min. Cody (279-303) Sol lidic A < 1 utro (1-3)-Falidie a' (39-66)-Sib lidic sikil 202-(272-202) " & 1 21 (78-26) - Mib & dic - B < b (67-83)-MibM a (4-38) . Fa lidie , 2 (1-61) - Sol lidic (+01-40) thurd F putt (62-77) . . , A - € \propto Autes BUREA detto

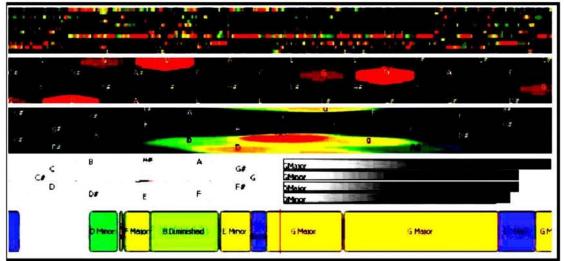
-4-PLANUL TONAL AL ELEMENTELOR TEMATICE GENERATOARE EXPUSE IN PARTEA I

Link: http://www.youtube.com/watch?v=kFIIOVrt4mQ

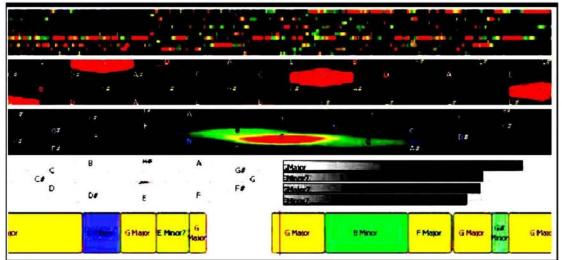
TEMA I (m. 1-30)



GRUP TEMATIC II - 1 (m. 107-126)



GRUP TEMATIC II - 2 x1 (m. 127-142)



CLAM Chordata 1.0 Software http://clamnews.wordpress.com/2010/03/08/clam-chordata-1-0/ free-scores.com

