

A Scientific Treatise On Great Namokar Mantra

A Treatise on the Science and Practice of Midwifery A Treatise on the Astrolabe Elements of Mechanism: Elucidating the Scientific Principles of the Practical Construction of Machines The Metallurgy of Gold. Being One of a Series of Treatises on Metallurgy, Written by Associates of the Royal School of Mines A catalogue of scientific and technical books (publ. by Crosby Lockwood & Son) including a list of Weale's rudimentary scientific series An Elemenatary Treatise on Fourier's Series, and Spherical, Cylindrical, and Ellipsoidal Harmonics, with Applications to Problems in Mathematical Physics Omar Khayyam's Secret: Hermeneutics of the Robaiyat in Quantum Sociological Imagination Book 6: Khayyami Science A Rudimentary Treatise on the Manufacture of Bricks and Tiles Containing an Outline of the Principles of Brickmaking Field Implements & Machines, a Practical Treatise on the Varieties Now in Use, with Principles & Details of Construction ... The Principles of Science An elementary treatise on the construction of roofs of wood and iron The Elements of embryology The Scientific foundations of analytical chemistry treated in an elementary manner A Practical Treatise on Hydraulic and Water-supply Engineering Omar Khayyam's Secret: Hermeneutics of the Robaiyat in Quantum Sociological Imagination: Book 12: Khayyami Legacy: The Collected Works of Omar Khayyam (AD 1021-1123) Culminating in His Secretive 1000 Robaiyat Autobiography Practical Treatise on Hydraulic and Water-supply Engineering The Principles of Science A Complete Practical Treatise on Criminal Procedure, Pleading, and Evidence, in Indictable Cases A text-book of organic chemistry, tr. by G. M'Gowan The Principles of Science: A Treatise on Logic and Scientific Method William Smoult Playfair Geoffrey Chaucer Thomas Baker (Civil Engineer.) T. Kirke Rose Crosby Lockwood (and co.) William Elwood Byerly Mohammad H. Tamdgidi Edward Dobson John Scott (agriculturist.) William Stanley Jevons Edward Wyndham Tarn Sir Michael Foster Wilhelm Ostwald Mohammad H. Tamdgidi John Thomas Fanning Stanley W. Jevons John Frederick Archbold August Bernthsen William Stanley Jevons A Treatise on the Science and Practice of Midwifery A Treatise on the Astrolabe Elements of Mechanism: Elucidating the Scientific Principles of the Practical Construction of Machines The Metallurgy of Gold. Being One of a Series of Treatises on Metallurgy, Written by Associates of the Royal School of Mines A catalogue of scientific and technical books (publ. by Crosby Lockwood & Son) including a list of Weale's rudimentary scientific series An Elemenatary Treatise on Fourier's Series, and Spherical, Cylindrical, and Ellipsoidal Harmonics, with Applications to Problems in Mathematical Physics Omar Khayyam's Secret: Hermeneutics of the Robaiyat in Quantum Sociological Imagination Book 6: Khayyami

Science A Rudimentary Treatise on the Manufacture of Bricks and Tiles Containing an Outline of the Principles of Brickmaking Field Implements & Machines, a Practical Treatise on the Varieties Now in Use, with Principles & Details of Construction ... The Principles of Science An elementary treatise on the construction of roofs of wood and iron The Elements of embryology The Scientific foundations of analytical chemistry treated in an elementary manner A Practical Treatise on Hydraulic and Water-supply Engineering Omar Khayyam's Secret: Hermeneutics of the Robaiyat in Quantum Sociological Imagination: Book 12: Khayyami Legacy: The Collected Works of Omar Khayyam (AD 1021-1123) Culminating in His Secretive 1000 Robaiyat Autobiography Practical Treatise on Hydraulic and Water-supply Engineering The Principles of Science A Complete Practical Treatise on Criminal Procedure, Pleading, and Evidence, in Indictable Cases A text-book of organic chemistry, tr. by G. M'Gowan The Principles of Science: A Treatise on Logic and Scientific Method *William Smoult Playfair Geoffrey Chaucer Thomas Baker (Civil Engineer.) T. Kirke Rose Crosby Lockwood (and co.) William Elwood Byerly Mohammad H. Tamdgidi Edward Dobson John Scott (agriculturist.) William Stanley Jevons Edward Wyndham Tarn Sir Michael Foster Wilhelm Ostwald Mohammad H. Tamdgidi John Thomas Fanning Stanley W. Jevons John Frederick Archbold August Bernthsen William Stanley Jevons*

a treatise the astrolabe by geoffrey chaucer is the work of an avid amateur astronomer who happened also to be england s greatest medieval poet a user of the astrolabe can plot the movement of the stars tell time and calculate numerous other results chaucer translated and revised a standard latin treatment of the astrolabe his treatise which is generally regarded as one of the first technical manuals in english and a model of how technical manuals should be written not since 1872 has a free standing edition of a treatise the astrolabe been published thanks to the expertise of its editor sigmund eisner who supplies sixty eight illustrations this variorum edition provides a more detailed exposition than previously available eisner s extensive labors result in the first complete record of textual variants found in the thirty two surviving manuscripts of the work and in all the major printed text published between 1532 and 1987 this landmark edition also presents a thorough digest of all published commentary on chaucer s treatise amplified by sixty eight illustrations this variorum edition of chaucer s a treatise on the astrolabe provides a more detailed exposition of the treatise than has ever before been available

omar khayyam s secret hermeneutics of the robaiyat in quantum sociological imagination by mohammad h tamdgidi is a twelve book series of which this book is the sixth volume subtitled khayyami science the methodological structures of the robaiyat in all the scientific works of omar khayyam each book independently readable can be best understood as a part of the whole series in book 6 tamdgidi shares the arabic texts his new english translations based on others or his new persian translations also included in the volume and

hermeneutic analyses of five extant scientific writings of khayyam a treatise in music on tetrachords a treatise on balance to measure the weights of precious metals in a body composed of them a treatise on dividing a circle quadrant to achieve a certain proportionality a treatise on classifying and solving all cubic and lower degree algebraic equations using geometric methods and a treatise on explaining three postulation problems in euclid's book elements khayyam wrote three other non extant scientific treatises on nature geography and music while a treatise in arithmetic is differently extant since it influenced the work of later islamic and western scientists his work in astronomy on solar calendar reform is also differently extant in the calendar used in iran today a short tract on astrology attributed to him has been neglected tamdgidi studies the scientific works in relation to khayyam's own theological philosophical and astronomical views the study reveals that khayyam's science was informed by a unifying methodological attention to ratios and proportionality so likewise any quatrain he wrote cannot be adequately understood without considering its place in the relational whole of its parent collection khayyam's robaiyat is found to be as a critique of fatalistic astrology his most important scientific work in astronomy rendered in poetic form studying khayyam's scientific works in relation to those of other scientists out of the context of his own philosophical theological and astronomical views would be like comparing the roundness of two fruits while ignoring that they are apples and oranges khayyam was a relational holistic and self including objective thinker being systems and causal chains discerning creative transdisciplinary transcultural and applied in method he applied a poetic geometric imagination to solving algebraic problems and his logically methodical thinking did not spare even euclid of criticism his treatise on euclid unified numerical and magnitudinal notions of ratio and proportionality by way of broadening the notion of number to include both rational and irrational numbers transcending its greek atomistic tradition khayyam's classification of algebraic equations being capped at cubic types tells of his applied scientific intentions that can be interpreted in the context of his own islamic philosophy and theology as an effort in building an algebraic and numerical theory of everything that is not only symbolic of body's three dimensions but also of the three foldness of intellect soul and body as essential types of a unitary substance created by god to evolve relatively on its own in a two fold succession order of coming from and going to its source although the succession order poses limits as captured in the astrological imagination existence is not fatalistic khayyam's conceptualist view of the human subject as an objective creative force in a participatory universe allows for the possibility of human self determination and freedom depending on his or her self awakening a cause for which the robaiyat was intended its collection would be a balanced unity of wisdom gems ascending from multiplicity toward unity using wine and various astrological geometrical numerical calendrical and musical tropes in relationally classified quatrains that follow a logical succession order contents about okcir i published to date in the series ii about this book iv about the author viii notes on transliteration xvii

acknowledgments xix preface to book 6 recap from prior books of the series 1 introduction to book 6 exploring the methodology of the robaiyat in omar khayyam s scientific works 9 chapter i omar khayyam s treatise in music on tetrachords the arabic text and new persian and english translations followed by textual analysis 19 chapter ii omar khayyam s treatises on the straight balance and on how to use a water balance to measure the weights of gold and silver in a body composed of them the arabic texts and new persian and english translations followed by textual analysis 61 chapter iii omar khayyam s treatise on dividing a circle quadrant the arabic text the persian translation by gholamhossein mosaheb and its new english translation followed by textual analysis 119 chapter iv omar khayyam s treatise on the proofs of problems in algebra and equations the arabic text the persian translation by gholamhossein mosaheb and its new english translation followed by textual analysis 203 chapter v omar khayyam s treatise on the explanation of postulation problems in euclid s work the arabic text the persian translation by jalaleddin homaei and its new english translation followed by textual analysis 439 chapter vi the robaiyat as a critique of fatalistic astrology understanding omar khayyam s astronomy in light of his own philosophical theological and scientific outlook 623 conclusion to book 6 summary of findings 677 appendix transliteration system and glossary 717 cumulative glossary of transliterations books 1 5 730 book 6 references 739 book 6 index 751

omar khayyam s secret hermeneutics of the robaiyat in quantum sociological imagination by mohammad h tamdgidi is a 12 book series of which this book is the 12th subtitled khayyami legacy the collected works of omar khayyam ad 1021 1123 culminating in his secretive 1000 robaiyat autobiography book 12 condenses the series and its findings in a single volume this is the first time since khayyam s passing that all his extant works have been compiled in one publication series and volume and studied integratively accomplished just in time for the millennium of his true birth date and the ninth centennial of his true date of passing it includes two forewords one by winston e langley professor emeritus of political science and international relations and former provost of umass boston and another by jafar aghayani chavoshi professor of history of science and mathematics at sharif university of technology in tehran the original texts are included with their new english and where needed updated or new persian translations the preface recaps how a method in quantum sociological imagination helped solve the riddles of khayyam s life and works in the series the introduction delineates this series findings toward a scientifically reliable biography of khayyam including a critical commentary on how edward fitzgerald s rubaiyat colonially distorted khayyam s robaiyat and islamic legacy three other chapters are also shared one on how khayyam s true dates of birth and passing were discovered and reconfirmed in this series including further notes on swami govinda tirtha s errors in studying khayyam s birth horoscope for the purpose another on integratively viewing astronomy and its relation to astrology amid all of khayyam s works and a third on the role he played in the design of

isfahan's north dome khayyam's studied writings are his treatise on the science of the universals of existence his annotated persian translation of avicenna's splendid sermon on god's unity and creation his treatise on the created world and worship duty his three part treatises on existence 1 on the necessity of contradiction determinism and survival 2 on attributes and 3 on the light of intellect on existent as the subject matter of universal science his treatise on soul's survival necessity of accidents and nature of time his treatise in music on tetrachords his two treatises on balance his treatise on circle quadrant for achieving a certain proportionality his treatise in algebra and equations his treatise on euclid's postulation problems his literary treatise nowrooznameh and his secretive autobiography the robaiyat comprised of 1000 quatrains logically organized based on his own three phased method of inquiry this series has found the answer to its question about the origins nature and purpose of the robaiyat in khayyam's life and works lifelong he was secretly writing his robaiyat as his book of life his autobiography for posthumous release his poetic pen name khayyam tentmaker had been inspired by his dazzling birth chart by re sewing in this series his autobiographical tent of wisdom as a tavern serving the spiritual wine of his poetry we have advanced from knowing little about his life to reading his most intimate autobiography but the robaiyat is not just a private autobiography it is also a sociologically imaginative and poetic public telling of humanity's search for a universal healing iran's appreciation of omar khayyam's legacy can be best judged not by the physics of his burial sites traditionally humble or artistically modern but by the role iranians themselves have played since his time in safeguarding his works especially in the poetic bricks and mortars of the human architecture of his own secretly designed and designated everlasting tomb reviews a masterpiece in omar khayyam studies jafar aghayani chavoshi ph d university of paris 1997 professor of philosophy of science at sharif university of technology tehran iran specializing in philosophy epistemology and history of mathematics and science and in omar khayyam studies from his foreword to the last book of the omar khayyam's secret series tamdgidi having taken his readers through the first eleven books of his omar khayyam's secret series in book twelve consistent with good teaching offers an overview of what had already been covered by the series as he does in each of its successive books he does more he discusses the scientific requirements for the study of khayyam's biography and then he proceeds to depict the new findings of the series that make possible a textually and historically more reliable biography for khayyam both with distinction he has achieved the series is a most admirable example of teaching at its best tamdgidi is but an expert guide in a journey of joint learning and teaching nowhere except in the concluding book including his notes on the biography of omar khayyam is it conclusory he patiently anticipates and works with the reader to grapple with issues so there are common discoveries at times he and his readers are detectives with moments of sudden insights realizations and inspiration indeed for this reader who was exposed at an early age to khayyam through the work of edward fitzgerald encountering this series was like the astronauts who experienced seeing the earth

for the first time from outer space it was nothing i could have imagined from prior experience every college library should at least secure a copy of the last synoptic volume of the series and every research library should have the entire series as one of its prized acquisitions and holdings the claim or assertion respecting the likely longevity of the series and its importance to libraries and by implication scholars is not made lightly and it is in no way an exaggeration a study of its methodology its findings the significance of those findings for the universe of learning of the skills dedication and sacrifices the author brought to bear on the work and of the approach observed to help readers grapple with and understand what is being disclosed attests a rich body of corroborating testimony to the assertion

winston e langley professor emeritus of political science international relations senior fellow at the mccormack graduate school for policy global studies and a former provost 2008 2017 of the university of massachusetts boston from his foreword to the last book of the omar khayyam s secret series table of contents about okcir i all the titles published in this 12 book series ii about this book iv about the series author viii acknowledgments xxi foreword by winston e langley 1 foreword by jafar aghayani chavoshi 9 preface to book 12 how a method framed in the quantum sociological imagination helped solve the riddles of omar khayyam s life and his robaiyat amid all his works a recap from the prior books of this series 11 introduction to book 12 toward a textually and historically more reliable biography of omar khayyam ad 1021 1123 based on the findings of this series 27 1 the collected works of omar khayyam the organization of this last book of the series 27 2 the scientific requirements for the study of omar khayyam s biography 34 3 delineating the new findings of this series that make possible a textually and historically more reliable biography for omar khayyam 39 1 omar khayyam s true date of birth ad 1021 discovered 40 2 omar khayyam s historically known true date of passing ad 1123 reconfirmed 40 3 omar khayyam s horoscope a possible biographical source of his personal interest in astronomy and critical attention to astrology 42 4 the biographical significance of the stated feature of samimi cazimi in omar khayyam s horoscope possible source of a personal trouble and motivation and a trope in his robaiyat 46 5 the biographical significance of the silent features of triplicities and venus secrecy in omar khayyam s horoscope inspirations for his pen name and for the trope sewing tents of wisdom 47 6 omar khayyam s three classmates childhood story could have been true even though differently told 49 7 omar khayyam s personally attended teachers reaffirmed al movaffaq al anbari and ibn sina avicenna 51 8 the biographical significance of omar khayyam s relation to abu taher what was khayyam doing before his work in isfahan 52 9 omar khayyam s friends or foes nezam ol molk abu said abol kheyir moshkavi moayyed ol molk fakhr ol molk soltan sanjar and muhammad ghazali 53 10 the key biographical significance of the secretiveness of khayyam s robaiyat for solving many riddles of his life and works 54 11 omar khayyam s relation to sufism clarified 55 12 omar khayyam s alleged character traits refuted 58 13 the othersystemic utopystics of omar khayyam s creative social activism by way of his pen s secretive poetics 60 4 the islamophobic and islamophilic colonialities of

edward fitzgerald s rubáiyát decolonizing how he world famously distorted omar khayyam s robaiyat 65 5 now we know lifelong omar khayyam was secretively writing the robaiyat as his poetic autobiography for posthumous release 87 chapter i how omar khayyam s true dates of birth and passing ad 1021 1123 were discovered and reconfirmed in this series further explaining and demonstrating swami govinda tīrtha s errors in using khayyam s horoscope for the purpose 89 1 introduction 89 2 omar khayyam s true dates of birth and passing ad 1021 1123 a brief summary of the findings of books 2 and 3 of this series 90 3 further explaining and demonstrating the errors made by swāmi govinda tīrtha in studying omar khayyam s reported birth horoscope 98 4 conclusion 137 chapter ii the persian text and a new english translation of omar khayyam s treatise on the science of the universals of existence 139 1 introduction 139 2 the persian manuscript of omar khayyam s treatise on the science of the universals of existence 146 3 the english translation of omar khayyam s treatise on the science of the universals of existence 153 chapter iii omar khayyam s annotated persian translation of avicenna s splendid sermon in arabic on god s unity and creation the manuscript with a new english translation 161 1 introduction 161 2 the persian manuscript of omar khayyam s annotated translation of avicenna s splendid sermon on god s unity and creation 168 3 new english translation of the manuscript of omar khayyam s annotated persian translation of avicenna s splendid sermon in arabic on god s unity and creation 172 chapter iv omar khayyam s treatise on the created world and worship duty the arabic manuscript with updated persian and new english translations 177 1 introduction 177 2 the arabic manuscript of omar khayyam s treatise on the created world and worship duty 188 3 updated persian translation of omar khayyam s treatise on the created world and worship duty 193 4 new english translation of omar khayyam s treatise on the created world and worship duty 201 chapter v part 1 of omar khayyam s treatise on existence addressed to abu taher regarding the necessity of contradiction determinism and survival the arabic manuscript with updated persian and new english translations 209 1 introduction 209 2 the arabic manuscript of omar khayyam s treatise on existence part 1 on the necessity of contradiction determinism and survival 214 3 updated persian translation of omar khayyam s treatise on existence part 1 on the necessity of contradiction determinism and survival 218 4 new english translation of omar khayyam s treatise on existence part 1 on the necessity of contradiction determinism and survival 224 chapter vi part 2 of omar khayyam s treatise on existence addressed to abu taher regarding attributes the arabic manuscript with updated persian and new english translations 231 1 introduction 231 2 the arabic manuscript of omar khayyam s treatise on existence part 2 on attributes 238 3 updated persian translation of omar khayyam s treatise on existence part 2 on attributes 242 4 new english translation of omar khayyam s treatise on existence part 2 on attributes 250 chapter vii part 3 of omar khayyam s treatise on existence addressed to abu taher regarding the light of intellect on existent as the subject matter of universal science the arabic manuscript with updated persian and new english translations 257 1 introduction 257 2 the arabic manuscript of omar

khayyam s treatise on existence part 3 on existent the light of intellect on the subject matter of universal science 263 3 updated persian translation of omar khayyam s treatise on existence part 3 on existent the light of intellect on the subject matter of universal science 265 4 new english translation of omar khayyam s treatise on existence part 3 on existent the light of intellect on the subject matter of universal science 269 chapter viii omar khayyam s treatise addressed to moshkavi in response to three questions on soul s survival the necessity of accidents and the nature of time the arabic manuscript with updated persian and new english translations 273 1 introduction 273 2 the arabic manuscript of omar khayyam s treatise response to three questions soul s survival necessity of accidents and nature of time 280 3 updated persian translation of omar khayyam s treatise response to three questions soul s survival necessity of accidents and nature of time 284 4 new english translation of omar khayyam s treatise response to three questions soul s survival necessity of accidents and nature of time 289 chapter ix omar khayyam s treatise in music on tetrachords the arabic text with new persian and english translations 295 1 introduction 295 2 the arabic manuscript of omar khayyam s treatise in music on tetrachords 301 3 new persian translation of omar khayyam s treatise in music on tetrachords 303 4 new english translation of omar khayyam s treatise in music on tetrachords 309 chapter x omar khayyam s treatises on the straight balance and on how to use a water balance to measure the weights of gold and silver in a body composed of them the arabic texts with new persian and english translations 315 1 introduction 315 2 the arabic manuscript of omar khayyam s two treatises one on using a water balance to measure the weight of gold and silver in a body composed of them and another on the straight balance 329 3 persian translation of omar khayyam s two treatises one on using a water balance to measure the weight of gold and silver in a body composed of them and another on the straight balance 333 4 new english translation of omar khayyam s two treatises one on using a water balance to measure the weight of gold and silver in a body composed of them and another on the straight balance 339 chapter xi omar khayyam s treatise on dividing a circle quadrant to achieve a certain proportionality the arabic text the persian translation by gholamhossein mosaheb and its new english translation 349 1 introduction 349 2 the arabic manuscript of omar khayyam s treatise on dividing a circle quadrant 357 3 the persian translation by gholamhossein mosaheb of omar khayyam s treatise on dividing a circle quadrant 366 4 new english translation of omar khayyam s treatise on dividing a circle quadrant 377 chapter xii omar khayyam s treatise on the proofs of problems in algebra and equations the arabic text the persian translation by gholamhossein mosaheb and its new english translation 393 1 introduction 393 2 the arabic manuscript of omar khayyam s treatise on the proofs of problems in algebra and equations 403 3 the persian translation by gholamhossein mosaheb of omar khayyam s treatise on the proofs of problems in algebra and equations 426 4 new english translation of omar khayyam s treatise on the proofs of problems in algebra and equations 459 chapter xiii omar khayyam s treatise on the explanation of postulation problems in euclid s work the arabic text the

persian translation by jalaaladdin homaei and its new english translation 509 1 introduction 509 2 the arabic manuscript of omar khayyam s treatise on the explanation of postulation problems in euclid s work 524 3 the persian translation by jalaaladdin homaei of omar khayyam s treatise on the explanation of postulation problems in euclid s work 545 4 new english translation of omar khayyam s treatise on the explanation of postulation problems in euclid s work 573 chapter xiv astronomy and astrology integratively viewing omar khayyam s extant non extant or differently extant scientific works in the context of his own philosophy and theology 615 1 introduction 615 2 omar khayyam s other scientific treatises on nature geography music and arithmetic 616 3 astronomy and its relation to astrology omar khayyam the isfahan observatory and iran s solar calendar reform 623 4 revisiting nezami arouzi s comments on omar khayyam s opinion of astrology 637 5 understanding the scientific works of omar khayyam integratively 645 6 conclusion the robaiyat as a critique of fatalistic astrology 653 chapter xv omar khayyam s literary treatise nowrooznameh updated persian text and its new english translation for the first time 657 1 introduction how nowrooznameh was discovered and its obvious authorship by omar khayyam was oddly debated in iran 657 2 a summary of the findings of this series in nowrooznameh 677 3 the persian text of omar khayyam s literary treatise nowrooznameh the book on nowrooz an updated edition based on the berlin manuscript used in its mojtaba minovi edition and also in its ali hasouri edition and the partial london and other manuscripts used in its edition by rahim rezazadeh malek 688 4 new english translation of omar khayyam s literary treatise nowrooznameh the book on nowrooz 722 a introduction of the book nowrooznameh 724 b on the customs of persian kings 731 c the arrival of the zoroastrian priest of priests and the offering of nowrooz gifts 733 d the high acclamation of the zoroastrian priest of priests in their own expression 733 e speaking of the gold and what is necessary to be said about it 734 f signs of the buried treasures 735 g speaking of the ring and what is necessary to be said about it 737 h speaking of the budding barley grain and what is necessary to be said about it 740 i speaking of the sword and what is necessary to be said about it 741 j speaking of the bow and arrow and what is necessary to be said about them 743 k speaking of the pen and its attribute and what is necessary to be said about it 746 l speaking of the horse its art and what is necessary to be said about it 750 m names of horses in the persian language 751 n speaking of the falcon and of its art and what is necessary about it 753 o on selecting a falcon 753 p stories about the benefits of the wine 754 q story about the meaning of the origin of wine 757 r a speech on the attribute of the beautiful face 759 chapter xvi unveiling the open and hidden functions of the mysterious north dome of isfahan how omar khayyam designed for his commissioned projects of solar calendar reform and building its astronomical observatory iran s most beautiful dual use structure for the annual celebration of nowrooz 763 1 introduction 763 2 the twenty year reign of soltan malekshah and his commission to build an astronomical observatory in isfahan to reform iran s solar calendar 764 3 what nowrooznameh reveals about the need for solar calendar reform and its associated observatory and nowrooz

celebratory building projects 771 4 the official icomos and ichhto accounts of the nature and history of the north dome amid the wider complex of masjed e j□me□ of isfahan 778 5 the views of architectural historians arthur upham pope eric schroeder oleg grabar and eugenio galdieri about the north dome 792 6 the contributions of the late turkish architectural historian alpay Özdural to understanding the design of the north dome 814 7 what does the strange built in pattern of the interior ceiling of the north dome mean 834 8 the open and hidden functions of the north dome as a dual use astronomical observatory site for the annual celebration of nowrooz 847 9 conclusion 858 chapter xvii omar khayyam s arabic and persian poems other than his robaiyat translated into persian from arabic and english 861 1 introduction 861 2 omar khayyam s other poems expressing doubt 872 a persian ghazal poem a talk with the intellect 872 b arabic poem plea for brotherhood 874 c arabic poem intellect s astonishment 875 d arabic poem the near distant 876 e arabic poem malefic fortunes 876 f arabic poem complaints to unjust spheres 877 3 omar khayyam s other poems expressing hope 878 a persian qasideh poem conversing with a philosopher judge 878 b arabic poem how i worship 880 c arabic poem no fear of the times 881 4 omar khayyam s other poems expressing joy 881 a arabic poem light over darkness 881 b arabic poem flood of droplets 882 c arabic poem secretive sense 883 d arabic poem freedom 884 chapter xviii the robaiyat of omar khayyam re sewing the tentmaker s tent as his secretive autobiography 1000 bittersweet sips from his tavern of happiness logically organized based on khayyam s own three phased method of inquiry 885 introduction how khayyam s worldview as expressed in all his other philosophical theological and scientific writings offer an interpretive framework for his robaiyat 885 the robaiyat of omar khayyam part 1 of 3 songs of doubt addressing the question does happiness exist i secret book of life □□□□ □□□ □□□ p 911 ii alas □□□□□ p 916 iii times □□□□□ p 923 iv spheres □□□□□ p 927 v chance and fate □□□ □ □□□ p 935 vi puzzle □ □□□ p 938 vii o god □□□□□ p 943 viii tavern voice □□□□□□ □□ □□□ p 954 ix o wine tender □□□□ □□ p 960 the robaiyat of omar khayyam part 2 of 3 songs of hope addressing the question what is happiness x drunken way □□□□ □□□ p 967 xi willfulness □□□□□ p 977 xii foes and friends □□□□ □ □□□□ p 981 xiii wealth □□□□ p 990 xiv today □□□□□ p 998 xv pottery □□□ □□□□ p 1009 xvi cemetery □□□□□□□ p 1012 xvii paradise and hell □□□□ □ □□□□ p 1015 the robaiyat of omar khayyam part 3 of 3 songs of joy addressing the question why can happiness exist xviii garden □□□ p 1023 xix wine □□□□ p 1030 xx love □□□ p 1045 xxi night □□ p 1050 xxii death and survival □□□ □□□ □ p 1053 xxiii liberation □□□□□ p 1058 xxiv return □□□□□□ p 1070 conclusion integrative reflections on the robaiyat of omar khayyam as his secretive autobiography book of life 1073 1 integrative reflections on part 1 of the robaiyat 1073 2 integrative reflections on part 2 of the robaiyat 1091 3 integrative reflections on part 3 of the robaiyat 1105 4 re sewing the last pieces of the jig saw puzzle the meaning and significance of the tropes of grand tent the simorgh and 1000 in the robaiyat of omar khayyam 1119

appendix transliteration system used in this series 1131 book 12 references 1139 book 12 index 1151

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