

1. Record Nr.	UNISA996389179503316
Titolo	A sermon declaringe hovv vue [sic] are iustified by faith [[electronic resource]]
Pubbl/distr/stampa	Imprinted at londun, : By Willia[m] hyl at the signe of ye grene hyl, and there to be sould, [1549?]
Descrizione fisica	[118] p
Altri autori (Persone)	E. T
Soggetti	Sermons, English - 16th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Translated out of French by E.T." (leaf A1v). Publication date conjectured by STC. Signatures: A [2d]A-F (-A1) Gâ. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910788470403321
Titolo	Proceedings of the Conference in Honour of Murray Gell-Mann's 80th Birthday [[electronic resource]] : quantum mechanics, elementary particles, quantum cosmology and complexity, Nanyang Technological University, Singapore, 24-26 February 2010 // editors, H. Fritzsch, K. K. Phua ; co-editors, B.E. Baaquie ... [et al.]
Pubbl/distr/stampa	Hackensack, N.J., : World Scientific, 2011
ISBN	1-283-14528-6 9786613145284 981-4335-61-4
Descrizione fisica	1 online resource (700 p.)
Altri autori (Persone)	FritzschH PhuaK. K BaaquieB. E Gell-MannMurray
Disciplina	539
Soggetti	Quantum theory Particles (Nuclear physics) Quantum cosmology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	PREFACE; CONTENTS; MURRAY GELL-MANN A SCIENTIFIC BIOGRAPHY; MEMORIES OF MURRAY AND THE QUARK MODEL; SOME PROBLEMS IN COLD ATOM RESEARCH*; MURRAY AND THE OMEGA MINUS; FROM O-TO Ob; EARLY HISTORY OF QCD AND QUARKS; UNDERSTANDING CONFINEMENT IN QCD :ELEMENTS OF A BIG PICTURE; QCD MASS AND GAUGE IN A FIELD THEORY. QCD GLUE MESONS; THE QCD COUPLING AND PARTON DISTRIBUTIONS AT HIGH PRECISION; WHAT WE KNOW AND DON'T KNOW ABOUT THE ORIGIN OF THE SPIN OF THE PROTON; DETERMINATION OF LIGHT QUARK MASSES IN QCD; THE ELUSIVE HIGGS BOSON(S); PROSPECTS FOR NEW PHYSICS AT THE LHC* MURRAY GELL-MANN AND THE LAST FRONTIER OF LHC PHYSICS: THE QGCW PROJECTSOME LESSONS FROM SIXTY YEARS OF THEORIZING; NEW GAUGE SYMMETRY IN GRAVITY AND THE EVANESCENT ROLE OF

TORSION; NEUTRINO MASS AND GRAND UNIFICATION OF FLAVOR; LHC
 AND THE SEESAW MECHANISM; NEUTRINO MIXING, LEPTONIC CP
 VIOLATION, THE SEE-SAW MECHANISM AND BEYOND; SOME RECENT
 PROGRESS IN AdS/CFT; ASPECTS OF STRING PHENOMENOLOGY; STRING
 CORRECTIONS TO QCD; MAXIMAL SUPERSYMMETRY AND EXCEPTIONAL
 GROUPS; GAUGE/GRAVITY DUALITY AND SOME APPLICATIONS
 QUANTUM MECHANICS AND FIELD THEORY WITH MOMENTUM DEFINED
 ON AN ANTI-DE-SITTER SPACEGAUGE SYMMETRY IN PHASE SPACE
 CONSEQUENCES FOR PHYSICS AND SPACETIME; COMPOSITE HIGGS
 PARTICLE; BLACK HOLES AND ATTRACTORS IN SUPERGRAVITY; GAUGE
 THEORY OF GRAVITY WITH DE SITTER SYMMETRY AS A SOLUTION TO
 THE COSMOLOGICAL CONSTANT PROBLEM AND THE DARK ENERGY
 PUZZLE; INFLATION: THEORY AND OBSERVATIONS; HOLOGRAPHIC
 SPACE-TIME AND ITS PHENOMENOLOGICAL IMPLICATIONS; MODELING
 THE FLYBY ANOMALIES WITH DARK MATTER SCATTERING; PHYSICS OF
 MICRO BLACK HOLES
 POSSIBLE SOLUTION OF DARK MATTER, THE SOLUTION OF DARK
 ENERGY AND GELL-MANN AS GREAT THEORETICIAN REASONING BY
 ANALOGY: ATTEMPTS TO SOLVE THE COSMOLOGICAL CONSTANT
 PARADOX; MANIFESTATIONS OF SPACE-TIME VARIATION OF COUPLING
 CONSTANTS AND FUNDAMENTAL MASSES; CLASSICAL CELLULAR
 AUTOMATA AND QUANTUM FIELD THEORY; COULD TESTING OF THE
 LAWS OF PHYSICS EVER BE COMPLETE?; PARTON DISTRIBUTION
 FUNCTIONS IN DIFFRACTIVE DEEP INELASTIC SCATTERING; FLUID QCD
 APPROACH FOR QUARK-GLUON PLASMA IN STELLAR STRUCTURE;
 HEAVY QUARK CONTRIBUTIONS TO THE PROTON STRUCTURE
 FUNCTION
 NUCLEUS-NUCLEUS CHOU-YANG CORRELATIONS WITH GENERALIZED
 MULTIPLICITY DISTRIBUTION PADE APPROXIMATIONS AND NSQD'S UP TO
 4-LOOP USING F2 DEEP INELASTIC WORLD DATA; A
 PHENOMENOLOGICAL ANALYSIS OF THE LONGITUDINAL PROTON
 STRUCTURE FUNCTION FL; HELICITY CONTRIBUTIONS OF W⁺-BOSON IN
 ENERGY DISTRIBUTION OF B-HADRON IN TOP QUARK DECAY; THE
 KOLMOGOROV REVERSE EQUATION AND HIGH ENERGY MULTIPLICITY
 RELATIONS; CONFORMATION CHANGES AND PROTEIN FOLDING
 INDUCED BY f₄ INTERACTION; NON-RELATIVISTIC NEUTRINO
 OSCILLATION IN DENSE MEDIUM; QUARK SPIN IN THE PROTON; IS THERE
 UNIFICATION IN THE 21ST CENTURY?
 NUCLEON POLARIZED STRUCTURE FUNCTION

Sommario/riassunto

The Conference on Quantum Mechanics, Elementary Particles, Quantum
 Cosmology and Complexity was held in honour of Professor Murray
 Gell-Mann's 80th birthday in Singapore on 24-26 February 2010. The
 conference paid tribute to Professor Gell-Mann's great achievements in
 the elementary particle physics. This notable birthday volume contains
 the presentations made at the conference by many eminent scientists,
 including Nobel laureates C N Yang, G 't Hooft and K Wilson. Other
 invited speakers include G Zweig, N Samios, M Karliner, G Karl, M
 Shifman, J Ellis, S Adler and A Zichichi.

3. Record Nr.	UNINA9910484604003321
Autore	Trescher Hendrik
Titolo	Wohnräume als pädagogische Herausforderung : Lebenslagen institutionalisiert lebender Menschen mit Behinderung / / von Hendrik Trescher
Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer VS, , 2017
ISBN	3-658-14803-9
Edizione	[2nd ed. 2017.]
Descrizione fisica	1 online resource (VIII, 206 S.)
Collana	Springer VS Research
Disciplina	361.3
Soggetti	Social service Social structure Equality Cultural studies Social Work Social Structure, Social Inequality Cultural Studies
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Diskurs, Bürokratie und Behinderung -- Wohnen, Würde und das Private -- Das Subjekt unter dem pädagogischen Protektorat -- Bedarf eines neuen Behinderungs- und Inklusionsbegriffs. .
Sommario/riassunto	Hendrik Trescher zeigt, dass der Heimaltag von Menschen mit Behinderungen oftmals von Regulierung, Überwachung und asymmetrischen Abhängigkeitsverhältnissen geprägt ist. Er stellt fest, dass HeimbewohnerInnen vom Steuerungssystem der sogenannten Behindertenhilfe in ihrer persönlichen Handlungsökonomie und Persönlichkeitsentwicklung eingeengt werden, sodass Wohnen, verstanden als eine auch emotionale Aneignungspraxis von Raum, kaum gelingen kann. Menschen mit Behinderung werden ‚bürokratiebehindert‘. Heime, die eigentlich als Unterstützungssysteme gedacht sind, werden durch das von ihnen aufgefächerte allumfassende pädagogische Protektorat selbst zu Behinderungsfaktoren, da sie Teilhabe an alltäglichen Praxen jenseits der Institution teilweise massiv

einschränken. Der Autor liefert abschließend konkrete konzeptionelle und pädagogisch-praktische Vorschläge und Anregungen. Der Inhalt Diskurs, Bürokratie und Behinderung Wohnen, Würde und das Private Das Subjekt unter dem pädagogischen Protektorat Bedarf eines neuen Behinderungs- und Inklusionsbegriffs Die Zielgruppen Dozierende und Studierende der Soziologie, Erziehungswissenschaften, Disability Studies sowie der Sonder- und Inklusionspädagogik PraktikerInnen aus dem Bereich der Betreuung von Menschen mit Behinderung Der Autor Dr. phil. habil. Hendrik Trescher ist Soziologe und Pädagoge und wirkt als Privatdozent an der Goethe-Universität Frankfurt am Main. .
