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Project (HGP)
formally began
in 1990 and was

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2003. The goal
Human Genome
was to discover
Making
the DNA
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sequences for
Answers
all of the
20,000-22,000
genes that are
found in human
beings. This
knowledge is
vital for
research into
genetic

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disorders and
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solutions to
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chromosomes are
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analyzed by
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photograph of
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condensed
chromosomes
during mitosis -
the chromosomes
are then cut out
of the
photograph and
grouped together
in pairs - a

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picture of
chromosomes
arranged this
way is known as
a karyotype (See
Fig. 14-2 pg.
341)

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HUMAN GENOME
Chapter 14 the
Human Genome
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Karyotype
Human Genome
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Key Kidz

Activities. This
worksheet is
going to allow
you to
completely
unlock the
secrets of your
DNA and the
abilities that
your own body

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Making
Key types Lab

has and will
allow you to do
what was once
thought to be
impossible.

Answers

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Worksheet Answer
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of the Human
Genome Project?
To analyze the
human DNA

sequence. what
is gene therapy?

A process of
replacing an
absent faulty
gene with
normal, working

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gene in an
attempt to cure
a genetic
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Chromosomes Cell

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biologists analyze
chromosomes by
looking at
karyotypes Cells
are photographed

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14. Human Genes

The human genome

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includes tens of thousands of genes. In 2003, the DNA sequence of the human genome was published. In a few cases, biologists were able to identify genes that directly control a single human trait such as

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Answer Key In
case you are
answering your
individual cell
phone, you're
definitely

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Squandering 14 The
time. When you
Human Genome
are spending
Making
another person
Karyotypes Lab
to answer the
Answers
cell phone, you
might be
throwing away
finances. The
solution, as
these 5 causes
will reveal,
lies in simply
call answering

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14 The Human

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Chapter Section

14-1 Human
Heredity (pages
341-348) Key

Concepts • How is
sex determined?

• How do small
changes in
DNA cause genetic
disorders? Human
Chromosomes

(pages 341-342)

1. How do
biologists make

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a karyotype? 2.
Circle the
letter of each
sentence that is
true about human
chromosomes. a.
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tst from chapter
14 the human
genome worksheet
answer key, sou
rce:yumpu.com.
We do not have
an idea as to
how many human
cells there are.
Scientists
estimate it to
be anywhere from
three billion to

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ten billion. Although this is all guesswork, it's very possible that there are billions of cells in your body.

Advances in
genomics are

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expected to play
a central role
in medicine and
public health in
the future by
providing a
genetic basis
for disease
prediction and
prevention. The
transplantation
of human gene
discoveries into
meaningful

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improve health
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and prevent
Making
disease depends
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on scientific
Answers
information from
multiple
disciplines,
including
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describes the
important role
that

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epidemiologic
methods play in
the continuum
from gene
discovery to the
development and
application of
genetic tests.
It proceeds
systematically
from the
fundamentals of
genome
technology and

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gene discovery,
to epidemiologic
approaches to
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characterization
in the
population, to
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and their use in
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methodologic
approaches are

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Making
then illustrated
with several
disease-specific
case studies.

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provides a
scientific
foundation that
will help
researchers,
policy makers,
and
practitioners
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the most
significant
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discovery of the
new century, the

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Mapping of the
twenty-three
pairs of
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many questions
as it answers.
Questions that
will profoundly
impact the way
we think about
disease, about

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Longevity, and
about free will.
Questions that
will affect the
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extraordinary
insight into the
ramifications of
this incredible
breakthrough. By
picking one
newly discovered

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gene from each
pair of
chromosomes and
telling its
story, Matt
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the history of
our species and
its ancestors
from the dawn of
life to the
brink of future
medicine. From
Huntington's

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applications of
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gene therapy to
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the scientific,
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and moral issues
arising as a
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dramatically
increased its
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throughout
society. Genetic
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and public
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this field will
continue to have
significant

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throughout the
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and end-of-
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questions and
critical

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is a powerful
new tool for

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making precise
alterations to
an organism's
genetic
material. Recent
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advances have
made genome
editing more
efficient,
precise, and
flexible than
ever before.
These advances

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have spurred an explosion of interest from around the globe in the possible ways in which genome editing can improve human health. The speed at which these technologies are being developed and applied has

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led many policymakers and stakeholders to express concern about whether appropriate systems are in place to govern these technologies and how and when the public should be engaged in these decisions. Human

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important
questions about
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application of
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including:
balancing
potential
benefits with
unintended
risks, governing
the use of

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genome editing,
incorporating
societal values
into clinical
applications and
policy
decisions, and
respecting the
inevitable
differences
across nations
and cultures
that will shape
how and whether

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to use these new
technologies.

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proposes

criteria for Lab
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germline
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billion bases
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genomics, want
to learn more
about their
genome. Key

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regulation at
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hierarchies.

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multitude of
canonical and
non-canonical
RNA populations,
especially
noncoding RNA in
human physiology
and evolution,
further sections
examine the
various classes
of RNAs (from
small to large

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noncoding and
extracellular
RNAs),
functional
categories of
RNA regulation
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proteins,
alternative
splicing, RNA
editing,
antisense
transcripts and
RNA G-

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quadruplexes),
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modulating
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(aging), role of
RNA beyond
humans, tools
and technologies
for RNA research
(wet lab and
computational)

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chapters from
experts in the
field
highlighting RNA-

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based regulation
in metabolic & n
eurodegenerative
disorders,
cancer,
inflammatory
disease, viral
and bacterial
infections. We
hope the book
helps
researchers,
students and
clinicians

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appreciate the
role of RNA-
based regulation
in genome
regulation,
aiding the
development of
useful
biomarkers for
prognosis,
diagnosis, and
novel RNA-based
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RNA classes with
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on unexplored
world of
noncoding RNA at
different
hierarchies

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from leading
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Making
with knowledge
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statistical
approaches to
help them become
more effective
users of modern
genetic, genomic
and statistical

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tools. In-depth
chapters offer
thorough
discussions of
systems of
mating, genetic
drift, gene flow
and subdivided
populations,
human population
history,
genotype and
phenotype,
detecting

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selection, units
and targets of
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selection,
adaptation to
temporally and
spatially
variable
environments,
selection in age-
structured
populations, and
genomics and
society. As

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human genetics

and genomics

research often

employs tools

and approaches

derived from

population

genetics, this

book helps users

understand the

basic principles

of these tools.

In addition,

studies often

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statistical
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approaches and
Making
analysis, so an
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understanding of
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basic
statistical
theory is also
needed.

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explains the use
of population
genetics and
genomics in

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applications and
research
Discusses the
relevance of
population
genetics and
genomics to
major social
issues,
including race
and the dangers
of modern
eugenics

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Provides an
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overview of how
Making
population
genetics and
Karyotypes Lab
genomics helps
Answers
us understand
where we came
from as a
species and how
we evolved into
who we are now

It's in Your

Page 97/128

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DNA: From 14 The
Discovery to
Human Genome
Structure,
Function and
Making
Role in
Karyotypes Lab
Evolution,
Answers
Cancer and Aging
describes, in a
clear,
approachable
manner, the
progression of
the experiments
that eventually

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Chapter 14 The
current
Human Genome
understanding of
Making
DNA. This
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Answers
fascinating work
tells the whole
story from the
discovery of DNA
and its
structure, how
it replicates,
codes for
proteins, and
our current

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Making
Key types Lab
Answers

ability to
analyze and
manipulate it in
genetic
engineering to
begin to
understand the
central role of
DNA in
evolution,
cancer, and
aging. While
telling the
scientific story

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of DNA, this
captivating
treatise is
further enhanced
by brief
sketches of the
colorful lives
and
personalities of
the key
scientists and
pioneers of DNA
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Darwin, and
Mendel and their
impacts are
discussed,
including the
merging of the
disciplines of
genetics,
evolutionary
biology, and
nucleic acid
biochemistry,
giving rise to

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genetics. After
tracing
development of
the gene
concept,
critical
experiments are
described and a
new biological
paradigm, the
hologenome
concept of
evolution, is

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introduced and
described. The
final two
chapters of the
work focus on
DNA as it
relates to
cancer and
gerontology.
This book
provides readers
with much-needed
knowledge to
help advance

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understanding of
the subject and
stimulate
further
research. It
will appeal to
researchers,
students, and
others with
diverse
backgrounds
within or beyond
the life

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sciences, including those
in biochemistry,
genetics/molecul
ar genetics, Lab
evolutionary
biology,
epidemiology,
oncology,
gerontology,
cell biology,
microbiology,
and anyone
interested in

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these mechanisms
in life.

Highlights the
importance of
DNA research to
science and
medicine

Explains in a
simple but
scientifically
correct manner
the key
experiments and
concepts that

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current
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knowledge of
Making
what DNA is, how
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it works, and
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the increasing
impact it has on
our lives

Emphasizes the
observations and
reasoning behind
each novel idea
and the critical
experiments that

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were performed
to test them

In the 1960's
and 1970's,
personality and
mental illness
were

conceptualized
in an
intertwined
psychodynamic
model.

Biological

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psychiatry for
many un-weaved
that model and
took mental
illness for
psychiatry and
left personality
to psychology.
This book brings
personality back
into biological
psychiatry, not
merely in the
form of

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Molecular
genetic model of
personality and
mental disorder.
This is the
beginning of a
new conceptual
paradigm!! This
breakthrough
volume marks the

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beginning of a
new era, an era
made possible by
the electrifying
pace of
discovery and
innovation in
the field of
molecular
genetics. In
fact, several
types of genome
maps have
already been

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completed, and
today's experts
confidently
predict that we
will have a
smooth version
of the
sequencing of
the human genome
-- which
contains some 3
billion base
pairs Such
astounding

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progress helped
fuel the
Human Genome
development of
Making
this remarkable
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volume, the
Answers
first ever to
discuss the
brand-new -- and
often
controversial --
field of
molecular
genetics and the
human

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Questioning,
critical, and
strong on
methodological
principles, this
volume reflects
the point of
view of its 35
distinguished
contributors --
all pioneers in
this burgeoning
field and

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themselves world-
class
theoreticians,
empiricists,
clinicians, deve
lopmentalists,
and
statisticians.
For students of
psychopathology
and others bold
enough to hold
in abeyance
their

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Understandable
misgivings about
the conjunction
of "molecular
genetics" and
"human
personality,"
this work offers
an authoritative
and up-to-date
introduction to
the molecular
genetics of
human

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personality. The book, with its wealth of facts, conjectures, hopes, and misgivings, begins with a preface by world-renowned researcher and author Irving Gottesman. The authors masterfully

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guide us through
Chapter 1,
principles and
methods; Chapter
4, animal models
for personality;
and Chapter 11,
human
intelligence as
a model for
personality,
laying the
groundwork for
our appreciation

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Chapter 11 The
empirical
findings of
human
personality qua
personality.
Many chapters
(6, 7, 9, 11,
and 13)
emphasize the ne
urodevelopmental
and ontogenetic
aspects of
personality,

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with a major emphasis on the receptors and transporters for the neurotransmitters dopamine and serotonin.

Though these neurotransmitters are a rational starting point now, the future undoubtedly will bring many other

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candidate genes
that today
cannot even be
imagined, given
our ignorance of
the genes
involved in the
prenatal
development of
the central
nervous system.

Chapter 3
provides an
integrative

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Chapter 1: The
broad autism
phenotype, and
as such will be
of special
interest to
child
psychiatrists.
Chapters 5, 8,
and 10 offer
enlightening
information on
drug and alcohol
abuse. Chapter

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Chapter 14 discusses
variations in
sexuality.

Adding balance
and mature
perspectives on
how all the

chapters
complement and
sometimes
challenge one
another are

Chapter 2,
written by a

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Chapter 14, The
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Making
psychopathology
of both genetics
and personality;
Answers
Chapters 15-17,
informed
critical
appraisals
citing concerns
and cautions
about premature

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Making
Applications of
this information
in the policy
arena; and

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Keytypes Lab
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judicious
contemplation by
the editors
themselves of
this promising
-- and, to some,
alarming --
field. Clear and
meticulously

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researched, this
eminently
satisfying work
is written to
introduce the
subject to
postgraduate
students just
beginning to
develop their
research skills,
to interested
psychiatric
practitioners,

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and to informed
laypersons with
some scientific
background.

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