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slow growth,

which arise

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because change
point problems
can be
encountered in
many disciplines
such as

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finance,
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ture, etc., and
even in our
daily lives.
From the

statistical
point of view, a
change point is
a place or time
point such that
the observations
follow one
distribution up
to that point
and follow

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problem can also
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point(s) problem
is two fold: one
is to de cide if
there is any
change (often

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viewed as a hypothesis testing problem), another is to locate the change point when there is a change present (often viewed as an estimation problem). The earliest change point study can

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can be traced back
to the 1950s.

During the fol
lowing period of
some forty

years, numerous
articles have

been published
in various

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Many of them

cover the topic
of single change

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point in the
means of a
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