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rotating polymer

chain in a good

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and Binodal 14

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~~Polynomials, Class~~

~~9th Flory-Huggins~~

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SOLUTIONS

What does THETA SOLVENT mean?

THETA SOLVENT meaning, definition & explanation
Polymer Solutions Definition

Polymer solutions undergo a liquid – liquid phase separation where the polymer-rich phase is referred to

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Polymer

Solutions
Definition
as the coacervate phase. Dispersion of formed colloids is unstable and there is a tendency for coalescence (merging of colloids).

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Polymer solutions

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Solutions

Definition
containing dissolved
polymers. These

may be liquid

solutions, or solid

solutions. The

introduction into the

polymer of small

amounts of a

solvent reduces the

temperature of

glass transition, the

yield temperature,

and the viscosity of

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Solutions

a melt. An understanding of the thermodynamics of a polymer solution is critical to prediction of its behavior in manufacturing processes — for example, its shrinkage or expansion in injection molding processes, or

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whether ...

Definition

Polymer solution -
Wikipedia

Polymer solutions are used in producing fibers, films, glues, lacquers, paints, and other items made of polymer materials. The introduction into the polymer of small

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Polymer

Solutions of a

solvent (plasticizer)

reduces the

temperature of

glass transition, the

yield temperature,

and the viscosity of

the melt.

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Polymer Solution by

The ...

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Definition Polymer solutions undergo a liquid – liquid phase separation where the polymer-rich phase is referred to as the coacervate phase. Dispersion of formed colloids is unstable and there is a tendency for coalescence (merging of colloids). Polymer

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noun Chemistry. a

compound of high

molecular weight

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Polymer

Solutions
Definition

derived either by the addition of many smaller molecules, as polyethylene, or by the condensation of many smaller molecules with the elimination of water, alcohol, or the like, as nylon.

Polymer Solutions
Definition -

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Polymer

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If a non-solvent is added to this solution, the attractive forces between polymer segments will become higher than the polymer-solvent interactions. At some point, before precipitation, an equilibrium will be reached, in which

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Polymer

Solutions

Definition
Therefore $H = T S$, where S

reaches its
minimum value.

Polymer solutions -
Soft-Matter

A polymer is a type
of organic solid (=
a solid that is a
compound of carbon
or hydrogen) that
has a very large

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Polymer

Solutions structure.

Definition
A polymer is a substance

composed of long chains of simpler units called

monomers. The major structural feature of polymers is the presence of a large number of monomeric units which are repeated many times.

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Polymer definition
and meaning |

Collins English
Dictionary

A polymer (/ ˈp
l ɪ m ər /; Greek
poly-, "many" +
-mer, "part") is a
substance or
material consisting
of very large
molecules, or
macromolecules,

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Polymer

Solutions of many repeating subunits. Due to their broad spectrum of properties, both synthetic and natural polymers play essential and ubiquitous roles in everyday life.

Polymer -

Wikipedia

SGS Polymer

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Metal Properties:
Hardness,

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Toughness... -

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separation where
the polymer-rich
phase is referred to
as the coacervate

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solutions are

solutions containing

dissolved polymers.

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noun Chemistry. a

compound of high

molecular weight

derived either by

the addition of

many smaller

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Polymer

Solutions, as

polyethylene, or by
the condensation of

many smaller
molecules with the
elimination of

water, alcohol, or
the like, as nylon. a
compound formed

from two or more
polymeric

compounds. a
product of

polymerization.

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Polymer |
Definition of
Polymer at
Dictionary.com

A solution in which the sum of the volumes of the domains occupied by the solute molecules or particles is substantially less than the total

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Polymer

Solutions of the
Definition
solution. (IUPAC)
double-strand
chain:

Polymer Glossary -
MIT

adjective

Chemistry. of or
relating to a
polymer. (of
compounds) having
the same elements
combined in the

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Polymer

Solutions
Definition
same proportion but
different molecular
weights.

Polymeric |
Definition of
Polymeric at
Dictionary.com

In the solid state,
polymer molecules
pack the space with
little voids either in
a regular array
(crystalline) or at

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Polymer

Solutions

random (amorphous). The molecules are in close contact with other polymer molecules. In solutions, in contrast, each polymer molecule is surrounded by solvent molecules.

5603 FM p1-15

Poly(N-isopropylac

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Polymer

rylamide) is a temperature-responsive polymer with a low critical solution temperature (LCST). It swells and become hydrophilic below LCST and shrinks and become hydrophobic above LCST. These responsive behaviors of poly(N

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Polymer

-isopropylacrylamid
e) when formulated
in hydrogel show
gel formulation,
above LCST.

Critical Solution
Temperature - an
overview ...

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Polymers in

solutions are a

major topic in

polymer science —

applied as well as

theoretical. Polymer

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Polymer

Solutions in a

solution have an
interaction energy

with other (near
by) segments apart
from covalent

bonding In a similar

way we have an

interaction energy

between the solvent

molecules When the

polymer becomes

dissolved we have a

new interaction

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Solutions between
energy solvent and polymer
Definition

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