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kunststoffe oder bioabbaubare kunststoffe bestehen aus polymeren die durch mikroorganismen wie pilze oder bakterien mittels enzymen unter bestimmten bedingungen zersetzt werden können genaueres wird in verschiedenen normen definiert der abbau erfolgt im wesentlichen durch oxidations und hydrolyseprozesse zu den

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metin sitti max planck institute for intelligent systems Apr 21 2022 prof dr metin sitti is the director of the physical intelligence department at max planck institute for intelligent systems mpi is in stuttgart germany since 2014 as his current ancillary academic positions he is a professor in institute for biomedical engineering at eth zurich switzerland professor in school of medicine and college of engineering at koç university

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nature medicine Mar 28 2020 21 11 2022 aiming for equitable precision medicine in diabetes new initiatives aimed at reducing the burden of diabetes are laudable but they'll have to account for the disease's complexity and

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owing to their ultralow thermal conductivity and open pore structure^{1 3}
silica aerogels are widely used in thermal insulation^{4 5} catalysis⁶ physics⁷
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